ITEM# 40-300 – $850.00

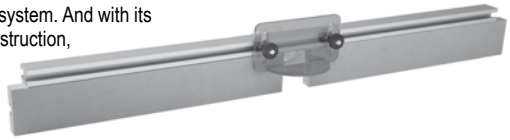
Cast Iron Router Table (complete as shown)

If you're after the ultimate table top — the pinnacle of size, stability, and durability — look no further than the ProMax RT (40-100). Weighing in at nearly 100 pounds, it's built from one solid piece of 1-1⁄2" thick cast iron to absorb vibration better than any table on the market. The end result? A long working life of incredibly smooth operation. Plus, it's loaded with features: A standard miter slot and Bench Dog's new Universal T-track are both machined directly into the table's surface, making it simple to attach virtually any accessory. The integral 12-point plate-leveling system serves double-duty by bringing the plate flush with the table and also locking it firmly in place. Two easy-access fence slots allow for fast, tool-free attachment of the ProFence32 (sold separately). And with no addon parts to risk breaking, this is truly a tool that will last for generations.

ITEM# 40-132 – $139.99

Fence

For strength and accuracy, trust the best!



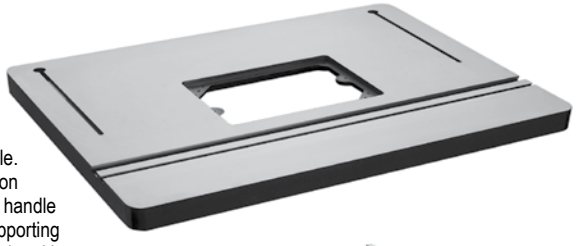
A top-quality fence is the backbone of any router table system. And with its feature-loaded design, rugged strength and quality construction, ProFence is a strong backbone indeed. A heavy-duty one-piece aluminum frame is fully machined on the front and bottom surfaces, ensures that your ProFence is flat, true and square. As for the design, no other fence packs more features. The exclusive dual EZ-Load T-slots accept our Feather-Loc featherboards, Panel-Loc panel hold-down and Power-Loc safety power switch. The MDF sub-fences adjust without tools, perfect for zero clearance setup. ProFence also comes with a heavy-duty bit guard and a 2-1/2" diameter dust collection port. For the ultimate setup, pair the ProMaxRT with a rugged Bench Dog base like the ProMax Cabinet.

Heavy-duty extruded and anodized aluminum; Precision-machined flat, square and true; Easy, tool-free setup with large T-knobs; Heavy-duty bit guard for large or small bits; Universal T-tracks on the front and back; 2-1/2" dust port mounted in back of fence; Fits cast-iron ProMaxRT and ProTop router Phenolic tables; Easy adjust MDF subfences require no tools.

ITEM# 40-101 – $239.99

Table Top

Phenolic top for strength and low friction!



Looking for a premium table-top that won't bust your budget? Look no further than the ProTop Phenolic Router Table. With durable 3/4" thick phenolic construction and a feature-rich design, this woodworker's delight is the best value on the market. Workpieces glide effortlessly over its smooth, 23-1⁄4" x 31-1/2" surface, while integral accessory tracks handle everything from featherboards to miter gauges. And with Bench Dog's innovative 10-point plate-leveling system supporting the new 1/4" thick ProPlate (sold separately on page 48), you'll always work on a perfectly flush and flat plane. For the ultimate router table setup, pair the top with our 32" ProFence (40-132) and choose from two deluxe stand options, the Baltic birch Pro-Cabinet (40-110) or the heavy-duty steel ProStand (40-133).

ITEM# 40-110 – $379.99

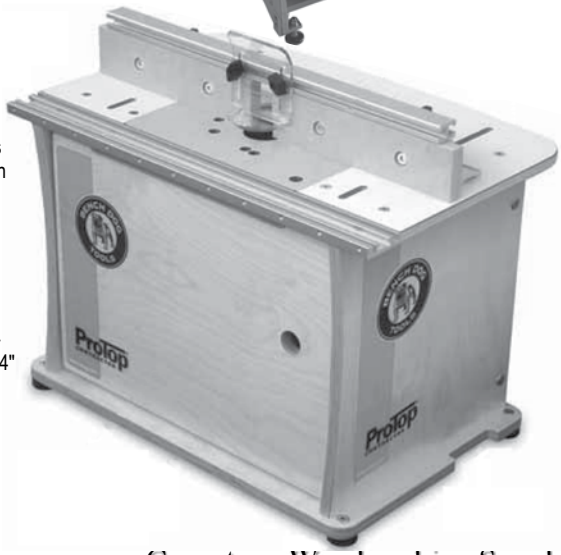
Cabinet

Rugged, strong, and full of storage options! Built from baltic Birch with bolt and cross-dowel construction, it offers pullout router bit trays and has a built-in dust port!

ITEM# 40-001 – $249.99

Portable Router Table

Still the finest portable router table you can buy!



ProTop Contractor is the best job-site router table on the market. Whatever you do, don't let its compact size fool you. A unique forward offset router location and dual position fence give it as much usable table surface as most full-size router tables. Moreover, the 15" inside-cabinet height will accept any router, not to mention Bench Dog's ProLift. In fact, ProTop Contractor fits all relevant Bench Dog accessories! The enclosed birch plywood cabinet reduces dust and noise, and the rubber feet prevent table slippage. There is no routing task ProTop Contractor can't perform!

Table width 24"; table depth 16"; height 22" (15" inside cabinet); surface material phenolic laminate 0.050" (white); router plate phenolic 8-1/4" x 11-3/4", 2" bit hole; leveling 8 leveling screws in steel rails; miter track (1) 3/8" x 3/4" t-bar compatible miter gauge slot - (1) accessory t-slot; fence length 22"; fence height 3-5/8"; accessory t-slots use 1/4" t-bolts or nuts (7/16" wrench size); jointer settings 1/32" or 1/16"; fence subfences MDF, 3/4" thick; dust port integral 2-1/2", fits shop vac hose (actual size is 2-1/4"); bit guard dual position; weight 40 lbs.; ship weight 45 lbs.

ITEM# 40-102 – $349.95

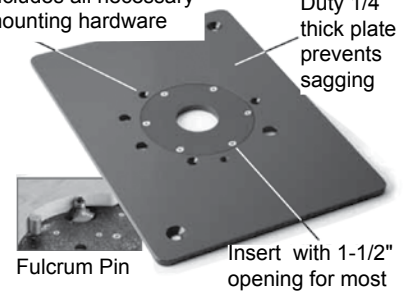
ProMax Cast Iron Router Table

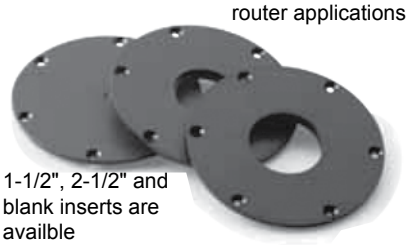
ProMAX expands your table saw's versatility by adding an industrial grade router table in place of the extension wing. ProMAX is perfect for shops where space is tight and when increased table depth is a must. An added benefit is the additional miter slot to the left of your saw blade — perfect for crosscut sled use. The exclusive miter gauge accessory track adjusts to fit your miter gauge, and it also gives you a 1/4" T-slot for mounting accessories like our Feather-Loc featherboards. If additional workspace is required, we've got you covered. Our NEW dual fence slot configuration allows you to rotate the fence and work from the other side of the table with a larger surface at your disposal — great for large workpieces. Table size 16" x 27"; 2-1/2" Dust Port

ProPlate™

Precision-machined aluminum plate with pre-drilled mounting holes to accept the routers in the chart below.

Locate your router and the ProPlate you need.					
	Standard 1	Standard 2	Standard Blank	Large 1	Large 2
Routers	Makita 1100	Dewalt DW 621 / 621k	All plates are 8-1/4" x 11-3/4" overall. Standard Blank plates have a (3-1/4") insert opening. Blank plates do not have pre-tapped mounting holes and can be custom-drilled to accept any router not in this chart. If your router is not in this chart, choose a blank plate with an appropriately sized insert opening.	Porter-Cable 7518 / 7519 / 7538 / 7539	Bosch 1619 / 1619 EVS
	Milwaukee 5615-5624	Craftsman Standard		Milwaukee 5625-20	Freud FT2000
	Dewalt 616 / 618	Freud FT1700E		Triton TRA001	Dewalt 625
	Rigid 2930 Combo Kit	Freud 1702 VCEK			
	Bosch 1617 / 1618				
	Porter-Cable 690 / 890 / 7529 / 97529 / 8529				
	Hitachi M12VC (Fixed and Kit)				
ITEM #	40-120	40-121	40-122	40-123	40-124
Insert Opening	3-1/4"	3-1/4"	3-1/4"	3-11/16"	3-11/16"
Price	$60.00	$60.00	$60.00	$60.00	$60.00


Includes all necessary mounting hardware
Heavy-Duty 1/4" thick plate prevents sagging
Fulcrum Pin
Insert with 1-1/2" opening for most router applications

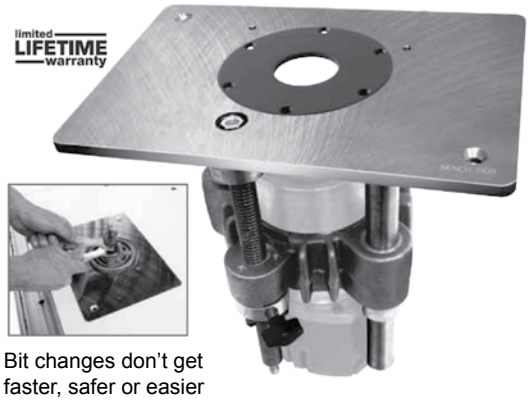


- 8-1/4" x 11-3/4"
- Sized to fit all Bench Dog router tables.

ITEM# 40-150 – $329.95

ProLift™ Router Adjustment System

No other router lift has this kind of range, speed and accuracy! Speaking of accuracy, how's 0.001" adjustment resolution with no need for a fussy and expensive digital readout? ProLift is the only lift on the market designed for demanding, daily use — no other lift matches our features. In fact, ProLift is the only direct-drive lift built around the robust Porter-Cable model 7518 router. Integral fins keep your router running cool. The direct-drive mechanism eliminates the complication and slop associated with belts, chains and gears. Don't settle for wimpy lifts that clog up with dust, bind, get sloppy and move at a snail's pace. Isn't it time you changed the way you change your bits? Plate Size: 8-1/4" x 11-3/4"



Bit changes don't get faster, safer or easier than this! ProLift is the ONLY lift that allows the motor to pass the surface of your router top!

ROUTER Compatibility

Fixed Base ONLY

(Not for plunger routers)

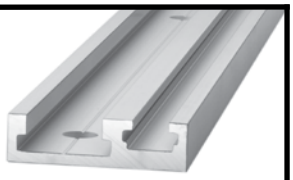
- Fits 4.2" dia. motor housings
- Smaller motors require adapter (see chart)

Router	Adapter	Price
Porter-Cable 7518, 7519	No Adapter Required	$24.95
Bosch 1617, 1648	40-002	$24.95
Bosch 690, 890	40-002	$24.95
Makita RF1100/1101	40-003	$24.95
DeWalt 610, 616/6181	40-002	$24.95
ProLift Adapter	40-002 4.2" to 3.5"	$24.95
ProLift Adapter	40-003 4.2" to 3.2175"	$24.95

Router Lift

ITEM# 40-131 – $29.95

DualTrack



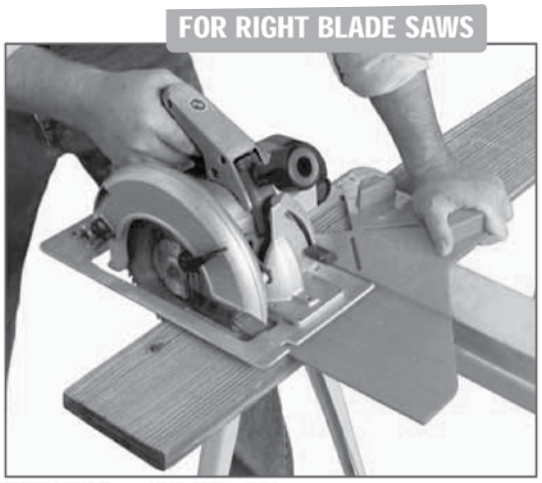
For adding accessory tracks to shop-made router tables, it doesn't get more convenient than Dual-Track. Like T-Lock (above), it contains a versatile Universal T-track for attaching accessories like our Feather-Loc featherboard and more! Plus, it has a standard miter slot for miter gauges.

- Universal T-Track accepts 5/16" T-bolts, 1/4" T-bolts, and 1/4" hex bolts.
- Combines miter track and a T-Track for any application.
- 3/4" x 3/8" miter track for standard or "T" miter bars.
- Mounting hardware not included.
- 1/2" H x 1-13⁄16" W x 36" L

ITEM# 10-019 – $15.95

ProCut™ Portable Saw Guide

Get perfect cross-cuts with your circular saw!



Pro-Cut is the ultimate portable saw guide. It's inexpensive, easy-to-handle, and produces perfect 90° crosscuts. Pro-Cut also helps to reduce dangerous kickback. Built-in guides quickly square Pro-Cut to the workpiece, and two rubber strips prevent side-to-side movement. The best part is how quickly it aligns your saw to the cut line. Here's how it works: the first time you use Pro-Cut, your saw will trim away a small portion from the tool. This fits Pro-Cut to your circular saw. The next time you align Pro-Cut to your cut line or mark, your saw will automatically align too! You will be amazed at how much cleaner your crosscuts look. Fast, safe, accurate and clean!

- Turns your circular saw into a precision cutting tool — perfect 90° crosscuts, every time.
- Instantly aligns your saw to the cut line!
- Dramatically reduces dangerous kickback, binding and bent blades.
- Cuts lumber, siding, I-beams, trim, stair treads and more!
- Reduces tear-out and splintering.
- Prevents your saw from scratching the work.
- Use for marking, measuring and layout.

limited LIFETIME warranty

Table Saw Accessories

ITEM# 10-025 – $17.95

PushLoc™
Offset Push Stick

Get your hands out of harms way!

limited LIFETIME warranty

A push stick isn't much good if you can't find it! That's why we designed our revolutionary Push-Loc with a dedicated docking station that keeps Push-Loc upright and ready for use. No more fumbling with the push stick in the middle of a cut — just reach out and grab it! The docking station is also a handy pencil tray, and it even houses up to two tape measures. Another goal was to make our push stick safer, less likely to hinder visibility, and less likely to get caught on the blade guard. Furthermore, it had to work on router tables and jointers. Push-Loc's patented offset handle accomplishes all these goals. It gets your hands out of harm's way, improves line-of-sight visibility, and allows your hand to easily clear the blade guard. On router tables, the offset works by preventing your hand from scraping the table top.

- Ergonomic "no-slip" grip for comfort and safety.
- Special handle geometry keeps Push-Loc parallel to the fence throughout the entire cut.
- Rear tail hook holds tight, but is still compatible with thinner material.
- Rubber sole helps prevent slippage and won't mark your workpiece.

Stop busting your knuckles on the blade guard! Push-Loc's offset handle clears the guard, and lets you see what you are doing. A must-have accessory for every table saw!

Ergonomic "no-slip" grip.
Exclusive offset handle keeps your hand out of harm's way.
Holster your tape measure here and never lose sight of it again.
Tail hook grips your stock.
Docking station includes a handy pencil tray.

ITEM# 10-001 – $15.95

BladeLoc 10" Saw Blade Changing Tool

limited LIFETIME warranty

Blade-Loc is a revolutionary blade-changing tool that provides safer changes for you and your table saw blades. Most people don't realize that using a piece of scrap wood can bend the blade, enough to leave scratch marks and tear-out in delicate panels. Blade-Loc evenly grips the blade around its perimeter and will not bend it! Moreover, Blade-Loc protects your hands. There is simply no better way to change your blades. Made from a specially formulated polymer, Blade-Loc is guaranteed to last a lifetime.

- Protect your hands from serious injury.
- Fits all 10" table saws.
- No more chipped or bent blades.
- Replaces the scrap wood and double-wrench methods of blade changing.

THREE SIMPLE STEPS!
Setup is fast and easy!

(1) Place Blade-Loc over your blade and loosen the nut (2) Remove your old blade from the table saw. (3) Place Blade-Loc over your blade and tighten.

ITEM# 10-005 – $19.95

Single FeatherLoc®
Multi-Purpose Featherboard

Safer cuts. Better cuts.

Feather-Loc is like having an extra hand to stabilize your stock and keep it against your rip fence. This prevents chatter, gouging and dangerous kickback. You'll get safer, cleaner cuts and less waste. Feather-Loc's durable polymer feather tips will not mar your workpiece. Large clamping knobs are easy on the hands and the exclusive miter slot adapter holds tight in any position.

Feather-Loc's built in setup feather makes setting the proper tension fast, easy and repeatable. You can remove Feather-Loc from the saw without altering the tension setting. Includes miter slot adapter.

Feather-Loc is perfect for holding long boards against the rip fence, greatly improving the quality of any cut. Miter slot adapter fits in all standard miter gauge slots, found on table saws, band saws, shapers and router tables.

- Holds stock against the rip fence for better safety and accuracy.
- Produces smooth, chatter-free cuts with less gouging.
- Reduces kickback, binding and bent blades.
- Can be flipped to work on either side of the fence.
- Fits standard miter gauge slots (3/4" wide by 3/8" deep) found in most table saws, band saws, router tables and shapers.

Chisel Sets

ITEM# D2227 – $56.00

12-Piece Carving Chisel Set

This complete Carving Chisel Set features beech wood handles with steel ferrules. Set includes: 6mm Straight, 12mm Straight, l0mm V-Tool, 6mm Right Skew, 6mm Double Skew, 8mm Gouge, l0mm Gouge, 14mm Gouge, 6mm Spoon, 6mm Beading, 6mm Round Nose, 6mm V-Groove and a leather roll-up pouch. Each chisel measures 7-1/2" overall.

ITEM# D2304 – $109.00

Steelex® Plus 6-Piece Deluxe Lathe Chisel Set

For serious wood turners, this Deluxe Lathe Chisel Set features beefy ash handles for unsurpassed control, brass ferrules and high speed steel blades. Includes: a 17" long 13/16" Parting Tool, 13/16" Round Nose and 3/8" Gouge; a 19" long 1" Skew, a 5/8" Gouge and a 2-3/4" long 3/8" Gouge.

ITEM# D2250 – $35.10

Steelex® 5-Piece Turning Chisel Set

For fine detail turning, this 5-Piece Turning Chisel Set features well balanced hardwood handles and high carbon steel cutting edges. Includes: 1/16" Radius Gouge, 1/8" Radius Gouge, 3/16" Parting Tool, 1/4" Spear Point and 1/4" Skew. 0"–1/2" Overall.

Setting Planer Knives

MINI PLANER PAL®

ITEM# W1226 – $29.95

For setting knives on 10"-13" Planers with 1-7/8"–2-1/8" Cutterheads.

We have taken our patented magnetic technology and developed a knife setting jig for all portable planers with standard 1-7/8" – 2-1/8" cutterheads. With millions of these planers on the market, the MINI PLANER PAL® is a very popular tool. The MINI PLANER PAL® allows you to set knives perfectly every time to within ± .001 " . Sold in pairs only.

Mallets

SHOP FOX® Mallets

These Round Head Mallets feature a tough urethane 360° striking surface that is non-marring and very quiet to use. Urethane also provides plenty of mass for tough carving operations. The finely sanded maple handles are turned to yield a comfortable grip for all day use. Choose from a full selection of SHOP FOX® non-marring mallets in a variety of weights for every carving application.

Size	Weight	Price
D2805	12 oz.	$19.95
D2806	18 oz.	$20.95
D2807	24 oz.	$23.95
D2808	30 oz.	$25.95

Magnetic Knife Setting Jigs

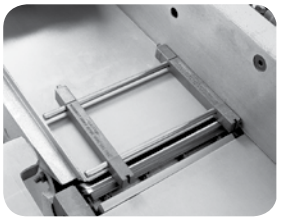
Magnetic Jointer Knife Setting Jigs

Our patented JOINTER PAL® Knife-Setting System lets you set jointer knives in perfect alignment every time! It also allows you to shift nicked knives to get a perfect cut to an accuracy of ± .001". We offer knife-setting jigs and extensions for almost all jointers.

Item# W1210 – $29.95
Polycarbonate Bodied Jig for 4"- 8" Jointers with HSS knives

Item# W1228 – $110.00
Carbide Jig for 12"- 18" Jointers with Carbide or HSS knives

Item# W1227 – $104.00
Carbide Jig for 8"- 14" Jointers with Carbide or HSS knives



Magnetic Planer Knife Setting Jigs

ITEM# W1214 (single) – $61.95
ITEM# W1216 (pair) – $127.95
PLANER PAL®

Our patented knife-setting system lets you set planer knives in perfect alignment every time! It also allows you to shift nicked knives on 2-1/2" – 4" cutterheads to get a perfect cut with an accuracy of ± .002". Two jigs are needed for 15"- 20" planers; three for planers over 20". For 12" and smaller planers with 1-7/8"– 2-1/8" cutterheads, use our MINI PLANER PAL® (WI226).

Rotacator®

ITEM# W1218 – $79.95

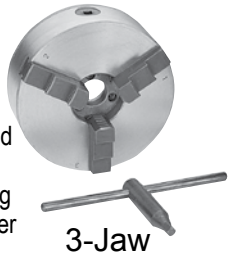
Adjust woodworking machinery to within ± .001"! The magnetic base keeps the Rotacator® firmly in position while the indicator indexes at 0°, 90°, 180°, 270° for unmatched versatility. This is an extremely precise and useful tool!

Our Rotacator® makes machine adjustments easy and precise. Designed to accurately set planer feed and bed rollers to eliminate end snipe, it is also ideal for making precision table saw adjustments for the smoothest cutting possible.

Lathe Chucks

ITEM# D1090 - $105.00

Steelex® 3-Jaw Chuck for Wood Lathes

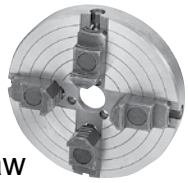


Our 3-Jaw Chuck is ideal for turning round stock. Unique self-centering jaws also reverse for greater versatility when turning oversized material. Chuck is 6" in diameter and includes key. 5/16" - 6"

3-Jaw

ITEM# D1089 - $72.50

Steelex® 4-Jaw Chuck for Wood Lathes



The Steelex® 4-Jaw Chuck features, independently adjustable jaws for square or oddly shaped stock. Stepped jaws can also be reversed for added versatility. Chuck is 6" in diameter and includes key. 3/8"– 5-1/4"

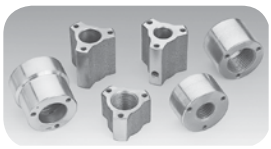
4-Jaw

STEELEX

Chuck Inserts

Wood Lathe Chuck Inserts

Steelex® top quality lathe inserts make Steelex® 3 and 4-Jaw Chucks and 8" Face Plate adaptable to a wide range of wood lathes. We also carry unthreaded inserts for owners of Shopsmith® type lathes.



INSERTS - SPECIFICATIONS

Item#	Size	Price	Item#	Size	Price
D1092	5/8" unthreaded	$7.60	D1103	1-1/2" 8TPI / RH	$7.60
D1093	3/4" unthreaded	$7.60	D1104	3/4" x 10TPI / LH	$7.60
D1094	3/4" x 10TPI / RH	$7.60	D1105	3/4" x 16TPI / LH	$7.60
D1095	3/4" x 16TPI / RH	$7.60	D1106	7/8" x 14TPI / LH	$7.60
D1096	7/8" x 14TPI / RH	$7.60	D1107	7/8" x 16TPI / LH	$7.60
D1097	7/8" x 16TPI / RH	$7.60	D1108	1" x 8TPI / LH	$7.60
D1098	1" 8TPI / RH	$7.60	D1109	1" 10TPI / LH	$7.60
D1099	1" 10TPI / RH	$7.60	D1110	1" 12TPI / LH	$7.60
D1100	1" 12TPI / RH	$7.60	D1111	1-1/8" 12TPI / LH	$7.60
D1101	1-1/8" 12TPI / RH	$7.60	D1112	1-1/4" 8TPI / LH	$7.60
D1102	1-1/4" 8TPI / RH	$7.60	D1113	1-1/2" 8TPI / LH	$7.60

ITEM# D1088 - $28.00

Steelex® 8" Face Plate for Wood Lathes

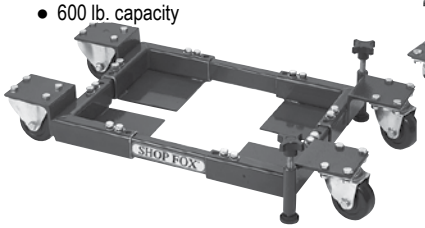
Our 8" diameter cast iron Face Plate features the exclusive modular insert design, which allows it to mount to a wide variety of lathe models. Ideal for plate and bowl turning.

Adjustable Mobile Bases

Heavy-Duty Mobile Bases are designed to give users a stable and mobile platform upon which to mount machinery and equipment having a variety of base sizes and weights. The heavy-duty casters are arranged on outriggers allowing the machine to sit as low as possible and yet be extremely stable. Swivel casters on two corners provide excellent maneuverability. The base can be assembled in many configurations providing maximum flexibility of use. The unique two-piece retractable feet use rare earth magnets to allow the knob to turn while the foot pad is tight to the floor.

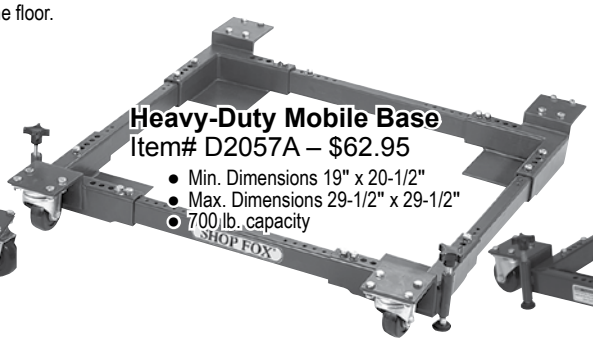
Mini Mobile Base
Item# D2260A – $59.95

- Min. Dimensions 10-1/2" x 14-1/2"
- Max. Dimensions 17" x 21-1/2"
- 600 lb. capacity



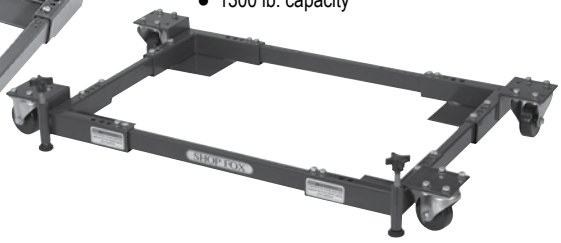
Heavy-Duty Mobile Base
Item# D2057A – $62.95

- Min. Dimensions 19" x 20-1/2"
- Max. Dimensions 29-1/2" x 29-1/2"
- 700 lb. capacity



Super Heavy-Duty Mobile Base
Item# D2058A – $82.95

- Min. Dimensions 18" x 24-1/2"
- Max. Dimensions 28-1/2" x 33-1/2"
- 1300 lb. capacity



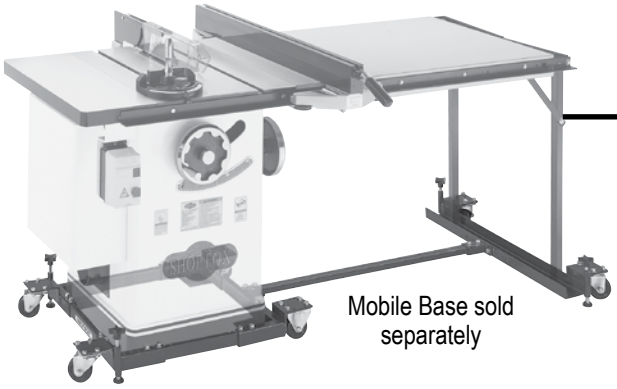
Mobile Base Extension Kits

SHOP FOX® Extension Bars
For 02058. Super Heavy-Duty Mobile Base

ITEM# D2246a – $34.00

These 36" extension bars replace the standard length side rails on the D2058 Super Heavy-Duty Mobile Base. This allows the base to be assembled with a minimum capacity of 18" x 34" to a maximum capacity of 3-1/2" x 44". Suitable for heavier and longer machines such as lathes or for mobilizing heavy workbenches.

Mobile Base sold separately



Mobile Base sold separately

SHOP FOX® Extension Kit
For DD2260 and DD2057 Mobile Bases

ITEM# D2259A – $70.00

This kit easily bolts on to Models D2260 and D2057 to provide support for an extension table or similar device. Allows the whole machine and extension to move as one unit. Adjustable for length (up to 44") as well as front to back. Very versatile!

Roller Tables

SHOP FOX® Roller Table

ITEM# D2274 – $108.00

5 Roller Table

For greater work stability and support, this 5 Roller Stand features large diameter, ball bearing rollers mounted on a sturdy adjustable pedestal base.

- Adjusts in height from 26-1/2" to 44"
- All-steel construction
- 15-7/8" wide ball bearing rollers
- 250 lb. capacity

SHOP FOX® Roller Stand

ITEM# D2271 – $179.95

9 Roller Stand

- Adjusts in height from 26-1/2" to 44".
- All-steel construction
- 15-7/8" wide ball bearing rollers
- 250 lb. capacity

Use this versatile roller table wherever you need extra workpiece support. Features all-steel welded construction and measures 19" x 65" long. Comes with 9 ball bearing rollers and has four independently adjustable legs for any leveling requirement. Adjustable in height from 6-3/8" to 4-1/8", 78 lbs., 1,000 lb. capacity!

Roller Stand

SHOP FOX® Roller Stand

ITEM# D2054 – $21.00

The improved 4-point Roller Stand provides stability for every wood processing job. Welded square steel construction, variable height adjustment and flat storage make this the roller stand of choice.

- Adjusts in height from 24-1/2" to 42"
- Unit folds flat for storage
- All-steel construction
- 13" wide ball bearing roller
- Non-marring foot pads
- 150 lb. capacity

Drill Presses

ITEM# W1680 - $420.00

17" Floor Model Drill Press

This solid performing drill press is perfect for the average size cabinet shop or small machine shop. With the extra horsepower aluminum finned motor, the Morse Taper #3 spindle for the larger direct mount bits and the closely spaced spindle shaft bearings you have one of the most accurate drill presses in its class. Solid cast iron construction, precision ground table; sealed ball bearings, and rubber coated quick-adjust handles provide the quality and convenience you want in a machine investment. We even added a built-in light so you can see what you're doing.

SPECIFICATIONS:

- Motor size: 1 HP, 1,720 RPM
- Voltage: 110V /220V
- Switch: Toggle Type
- Overall height: 65-1/2"
- Spindle travel: 3-1/4"
- Number of speeds: 12
- Drill chuck: 5/8"
- Spindle taper: MT#3
- Range of speeds: 140-3,050 RPM
- Swing: 17"
- Drilling capacity: 1" steel
- Table: Precision ground cast iron
- Table size: 14" dia.
- Approx. shipping weight: 200 lbs.

Drill Presses

ITEM# DP300L – $215.00

12" Crosshair Laser Drill Press

1/3 HP, 120 Volt, 60 hz, 1720 RPM induction motor; Fully adjustable laser pod; Drill press utility tray; Flexible lamp provides extra light to the work surface; Tilting work surface; Adjustable, locking depth stop; Rack and pinion table raising/lowering mechanism; 1/2" (13 mm) capacity chuck and key; Belt and pulleys; Column and base stand.

Drill Presses

The Radial Drill Press is one of the most versatile and handy drill presses you can add to your shop. Between the tilt of the. head and the, tilt of the table, you can drill any angle necessary. You can also use It as a horizontal boring machine. Add to this an Incredible swing which allows you to bore to the center of a workpiece that is 34" wide and you have one of the best values available in a drill press.

ITEM# W1669 - $235.00

Bench-Top
Radial Drill Press

SPECIFICATIONS:

- Motor: 1/2HP, 110V
- Overall height:
  Bench model: 31-1/2"
  Floor model: 64-1/2"
- Spindle travel: 3-1/4"
- Number of speeds: 5
- Drill chuck: 5/8"
- Head tilts: 45° left / 90° right
- Range of speeds: 550, 880 1,520, 2,490, 3,470
- Swing: 34" maximum
- Table: Precision ground cast iron
- Table Swing: 360°

ITEM# W1670 $300.00

Floor
Radial Drill Press

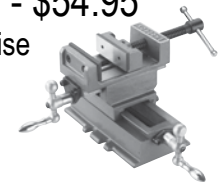
- Table size:
  Bench model: 9-3/4"
  Floor Model: 12-1/4"
- Table Tilts: 90° in both directions
- Approx. shipping weight:
  Bench model: 100 lbs.
  Floor model: 150 lbs.

Mortising Attachment for Drill Presses	Price
55mm & 65mm	$26.00

Drill Press Vises

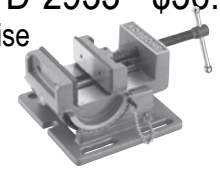
ITEM# D-2731 - $54.95

4" Cross Sliding Vise

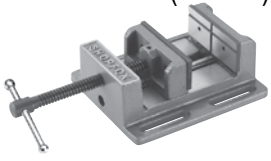


ITEM# D-2933 - $36.95

Angle Vise



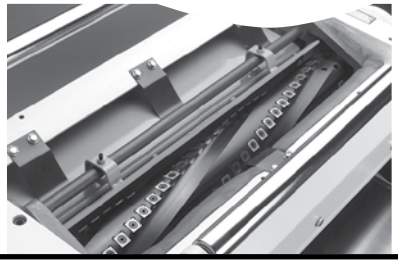
ITEM# D-2727 (3" Vise) - $13.95



Spiral Cutterheads

Spiral cutterheads reduce tear-out and produce a finish that is second to none. Our spiral cutterheads produce an incredible finish as well as reduce the sound level of the running machine! The German-made indexable solid carbide inserts are extra heavy-duty and have four cutting surfaces that can be rotated to expose a new cutting edge when dull or chipped. The result is a consistently smooth finish with very little down time.

Planer and Jointer Models are available with and without spiral cutterheads



ITEM# W1742 – $1,115.00

ITEM # D3635 - Replacement 15" Planer Knives (3)

15" Planner w/ Mobile Base

Equipped with pedestal mounted thermal overload safety switch, cast iron extension wings, an impressive 15" x 8" capacity and a built-in mobile base, you'll find everything you ever wanted in a 15" planer including an affordable price.

3 HP, 220v, single-phase motor; Precision ground cast iron table & extension wing; Table measures 15" x 42" w/wings; 15"x8" capacity; 2 speed gear box: 16FPM & 30 FPM; Carbide insert spiral cutterhead; Internal thermal overload safety switch.
3 HP, 220V, single-phase motor; Maximum cutting width: 15"; Maximum cutting height: 8"; Minimum stock thickness: 3/16"; Minimum stock length: 8"; Maximum cutting depth: 1/8"; Feed rate: 16 FPM & 30 FPM; Cutterhead diameter: 3"; Knives: 3 (HSS); Cutterhead speed: 5,000 RPM; Power feed rollers: solid serrated steel; Table size: 15" x 20"; Approximate shipping weight: 675 lbs.

ITEM# W1742S – $1,795.00

15" Planner w/ Spiral Cutterhead (Specifications same as W1742 with Spiral Cutterhead)

ITEM# W1754S – $2,560.00

20" Planner w/ Spiral Cutterhead
(Specifications same as W1754 with Spiral Cutterhead)

ITEM# W1754 – $1,855.00

ITEM # D3691 - Replacement Planer Knives (Set of 4)

20" Planner w/ Mobile Base

With its built-in locking mobile base and pedestal- mounted switch, our Model W1754 planer is easy to move and operate. Just press down on the lock lever with your foot and this planer is mobile. Standard features: A 55-5/8" long precision-ground cast iron table with the cast iron extension wings, two feed speeds, return rollers, a 20" x 8" capacity, adjustable bed rollers, magnetic switch with thermal overload protection, and a 5 HP motor.

5 HP, 220V, single-phase motor; Maximum cutting width: 20"; Maximum cutting height: 8"; Minimum stock thickness: 1/8";. Minimum stock length: 7-1/2"; Maximum cutting depth: 1/8"; Feed rate: 16 FPM & 20 FPM; Cutterhead diameter: 3-1/8"; Number of knives: 4; Cutterhead speed: 5000 RPM; Feed rollers: solid serrated steel; Table size: 20" x 25-3/8" (20" x 55-5/8" with extension); Overall dimensions: 55-5/8" L x 36-5/8" W x 43-5/8" H; Approximate shipping weight: 935 lbs.

Jointers

ITEM# W1745 – $529.00

ITEM # D3637 - Replacement HHS Knives (4)

6" Jointer
w / Mobile Base

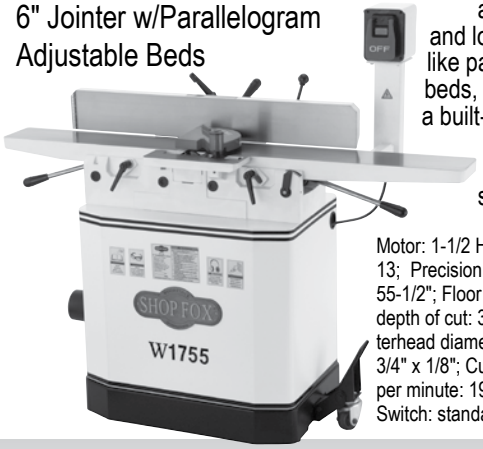
The oversized fence on this 6" Jointer provides tremendous control for edge jointing wider boards. The fine adjust hand-wheel dials in the outfeed table relative to the cutterhead top dead center and the lever adjusted infeed table provides quick and accurate infeed table movement. Top it all off with a built-in mobile base, and you've got a jointer that has it all!

1 HP, 110V, single-phase motor; Maximum stock width: 6"; Maximum depth of cut: 1/8"; Maximum rabbeting capacity: 1/2"; Cutterhead diameter: 2-1/2"; Knives: 3 (HSS) 6" x 5/8" X 1/8"; Cutterhead speed: 4,800 RPM; Table size: 6" x 46"; Table height from floor: 32-1/2"; Cuts per minute: 14,400; Fence size: 5"H x 35"L; Fence adjustment: positive stops @ ± 45° & 90°; Overall dimensions: 46" L x 27-1/2" W x 37-1/4" H; Approximate shipping weight: 270 lbs.

ITEM# W1755 – $569.00

ITEM # D3690 - Replacement HHS Knives (4)

6" Jointer w/Parallelogram
Adjustable Beds



Just like its 8" sister machine, the Model W1741, this 6" jointer is sure to be a top seller! Built like a tank and loaded with red-hot features like parallelogram adjustable beds, a 4-knife cutterhead and a built-in mobile base. The 110V, 1-1/2 HP motor makes this a real workhorse with a small footprint.

Motor: 1-1/2 HP, 110V, single-phase; Amps: 13; Precision ground cast iron table size: 6" x 55-1/2"; Floor to table height: 32-1/2"; Maximum depth of cut: 3/8";Rabbeting capacity: 1/2"; Cutterhead diameter: 3"; Cutterhead: 4-knife, 6" x 3/4" x 1/8"; Cutterhead speed: 4,850 RPM; Cuts per minute: 19,400; Power transfer: V-belt drive; Switch: standard push-button type switch with large off paddle for safety; Fence system: positive stops @ ±45° & 90°; Approximate shipping weight: 347 lbs.

ITEM# W1755S – $1,050.00

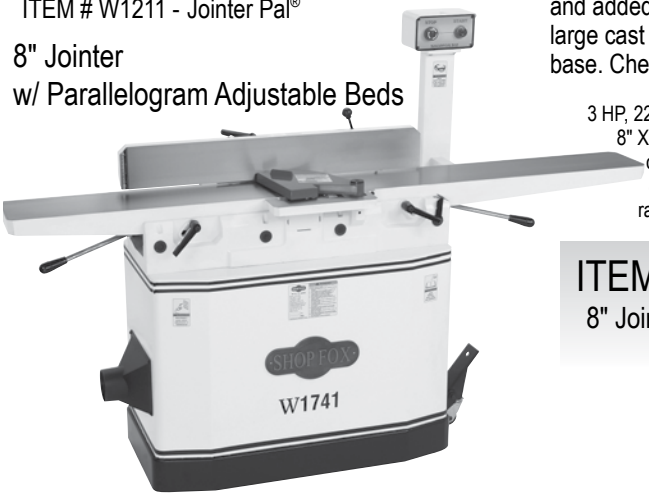
6" Jointer w/ Spiral Cutterhead
(Specifications same as W1755 with Spiral Cutterhead)

ITEM# W1741 – $900.00

ITEM # D3634 - Replacement HHS Knives (4)
ITEM # W1211 - Jointer Pal®

8" Jointer
w/ Parallelogram Adjustable Beds

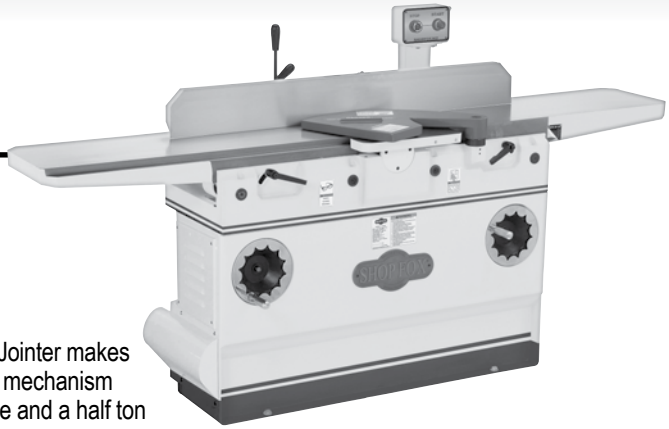
If you set out to design a full featured 8" Jointer, you couldn't do any better than this. We started with a 3 HP motor and a 4 knife cutterhead and added a precision parallelogram table adjustment mechanism, extra long infeed table, large cast iron center mounted fence, pedestal mounted switch and a built-in locking mobile base. Check out the other features and you'll agree!



3 HP, 220V, single-phase motor, TEFC, 3,450 RPM; Switch: magnetic w/thermal overload protection; Table size: 8" X 76-5/16"; Tables: parallelogram design, precision ground cast iron; Infeed table size: 8" x 43-3/8"; Deluxe cast iron fence size: 35" L x 1-1/4" W x 5" H; Cutterhead diameter: 3-3/16"; Cutterhead knives: 4 (HSS) 8" x 3/4" x 1/8"; Cuts per minute: 21,400; Cutterhead speed: 5,350 RPM; Max. depth of cut: 1/8"; Max. rabbeting depth: 5/8"; Max. width of cut: 8"; Approximate shipping weight: 600 lbs.

ITEM# W1741S – $1,360.00

8" Jointer w/ Spiral Cutterhead (Specifications same as W1741 with Spiral Cutterhead)



ITEM# W1744 – $2,169.00

ITEM # D3634 - Replacement HHS Knives (4)
ITEM # W1211 - Jointer Pal®

12" Heavy-Duty Jointer w/ Parallelogram Adjustable Beds

With its big cast iron fence, 83" long table and 12" cutting width, this large capacity Jointer makes edge jointing and flattening wide stock a breeze. Its parallelogram table adjustment mechanism guarantees tables stay perfectly aligned to each other throughout their vertical range and a half ton of cast iron mass dampens any motor vibration for perfect results every time.

3 HP, 220V, single-phase motor, 18A, 3,450 RPM; Switch: magnetic w /thermal overload protection; Table size: 13" x 83"; Tables: parallelogram design, precision ground cast iron; Deluxe cast iron fence size: 47" x 5-3/8"; Cutterhead diameter: 3-3/4"; Cutterhead knives: 4 (HSS) 12" x 1/8" x 1-9/64"; Cuts per minute: 19,800; Cutterhead speed: 4,950 RPM; Max. depth of cut: 1/8"; Max. rabbeting depth: 3/4"; Max. width of cut: 12"; Approximate shipping weight: 1,036 lbs.

ITEM# W1744S – $2,795.00

12" Heavy-Duty Jointer w/ Spiral Cutterhead
(Specifications same as W1744 with Spiral Cutterhead)

ITEM# ST1000 – $340.00

STEELEX 14" Bandsaw

The bandsaw is the most versatile wood cutting machine you can own and this 14" Bandsaw will handle anything that comes its way. Features include a powerful 1 HP motor, cast iron body, left and right tilting cast iron table, computer balanced wheels and stable A-frame stand.

1 HP, 1l0V/220V, single-phase motor, 9/4.5A, TEFC, 1725 RPM; Blade size: 93-1/2" (1/8" - 3/4"); Precision ground cast iron table size: 14" L x 14" W x 1-1/2" H; Floor-to-table height: 43-7/8"; Throat capacity left of blade: 13-1/2"; Maximum cutting height: 6-1/4"; . Table tilt: left 15º, right 45º; Blade speed: 3,000 FPM; Shielded and lubricated bearings; Wheels: computer balanced aluminum; Approximate shipping weight: 165 lbs.

ITEM# W1706 – $540.00

ITEM # D3348 - 6" Extension Block Kit
(Use 105" blade)

14" Bandsaw

We took the most popular bandsaw size and added many features usually found only on larger and more expensive machines.

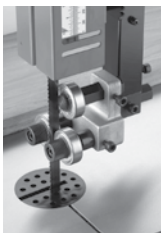
1 HP, 110V/220V, single-phase motor, TEFC, 1,725 RPM; Blade size: 93-1/2" (1/8" to 3/4" wide); Precision ground cast iron table; Table size: 14" x 14" X l-1/2"; Cutting capacity (throat): 13-1/2"; Max. cutting height: 6"; Table tilt: 45º right, 10º left; Blade speeds: 1,500 & 3,200 FPM; Cast iron frame & wheels; Deluxe extruded aluminum fence; Ball bearing blade guides; Cabinet type stand (full storage); Quick change blade release/ tensioning; Approximate shipping weight: 256 lbs.

ITEM# W1707 – $1,069.00

17" Bandsaw

With its 2 HP motor, 12" of cutting height and a 16-1/4" throat capacity, this bandsaw is built to handle large cutting chores.

2 HP, single-phase motor, 60 Hz, 220V, TEFC; Blade size: 132" (1/8" - 1"); Precision ground cast iron table; Table size: 23-1/4" x 17-1/2" x 1-1/2" thick; Cutting capacity (throat): 16-1/4"; Max. cutting height: 12"; Table tilt 15° left, 45° right; Blade speeds: 1,600 & 3,300 FPM; Cast iron drive wheels; Quick change blade release/tensioning; Deluxe extruded aluminum rip fence; Ball bearing blade guides; Sealed & permanently lubricated ball bearings; Approximate shipping weight: 409 lbs.



Ball Bearing Blade Guides

Bandsaws

ITEM# W1729 – $1,260.00

ITEM # D3574 - Resaw Fence Attachment

19" Heavy-Duty Bandsaw

Similar to our 17" bandsaw but with a larger cutting capacity and heavy-duty construction. This bandsaw is built for serious production!

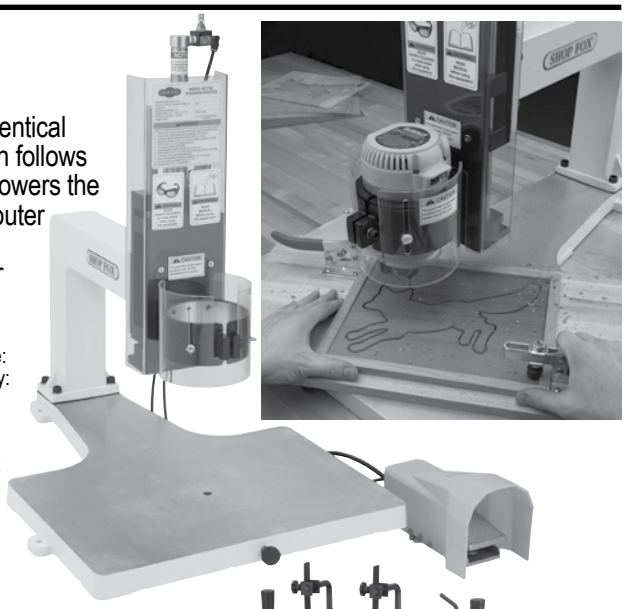
2 HP, 110V / 220V, single-phase motor, TEFC capacitor start induction, 60 Hz, prewired 220V; Amps: 20/10; RPM: 1,725; Precision ground cast iron table; Table size: 26-3/4" x 19" x 1-1/2" thick; Table tilt: l0ºL, 45ºR; Floor to table height: 37-1/2"; Overall height: 76"; Overall width: 36"; Overall depth (including fence): 32"; Cutting capacity / throat: 18-1/4"; Maximum cutting height: 12"; Blade length: 143" long; Blade sizes range: 1/8" - 1"; 2 Blade speeds: 1,700, 3,500 FPM; Wheels: fully balanced cast iron with polyurethane tires; Wheel covers: pre-formed, hinged steel; Blade guides: roller disc with full enclosure protection and ball bearing design; Bearings: sealed and permanently lubricated; Approximate shipping weight: 473 lbs.

Routing Machines

ITEM# W1736 – $560.00

Benchtop Pin Router

This Benchtop Pin Router is made for routing identical pieces using shop-made patterns. As the pattern follows the raised pin in the table, the pneumatic head lowers the router and router bit. Requires a router motor, router bits, shop made templates and air compressor. Four router collars are included to fit most major brands of routers.

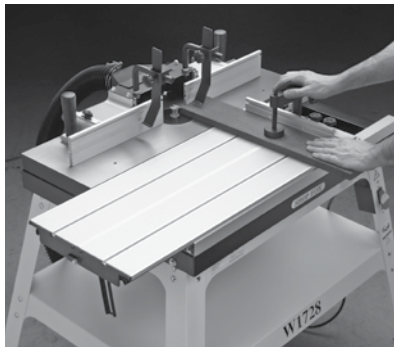


Maximum head stroke: 5-1/2"; Maximum distance spindle to table: 6-1/2"; Maximum distance housing to table: 8-3/4"; Throat capacity: 18"; Router collar sizes: 4-1/4", 3-21/64", 3/4" and 3-1/2" x 2-5/8" high; Router housing diameter: 4-1/2"; Air pressure required: 60 PSI; Table pins: 3/16" x 1/4", 5/16" x 3/8", 7/16" x 1/2"; Table size: 19-3/4" W x 14" D x 1-3/8" H; Overall size: 31-1/8" H x 28-1/4" D x 21-3/4" W; Approximate shipping weight: 60 lbs.

ITEM# W1728 – $589.00

Sliding Router Table

This router table offers a distinct safety advantage because the sliding table allows you to keep your fingers away from the router bit while cutting (especially important when profiling end grain or irregular wood grain). Simply clamp the workpiece against the miter fence and feed the cut by pushing the table. Table can also be locked in place for use as a normal router table when the sliding feature is not needed.



Main table surface: cast iron 30-3/4" x 9-7/8"; Sliding table surface: extruded aluminum 30-3/4" x 12-1/4"; Table opening diameters: 4"(w/ 2-1/2" & 1-1/8" dia. insert rings); Table height: 34"; Fence size (two): 12" x 3" extruded aluminum; Approx. shipping weight: 137 lbs.

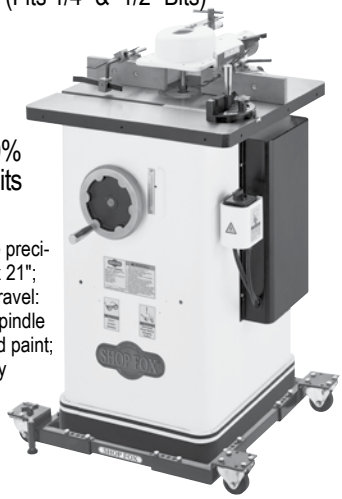
Shapers

ITEM# W1674 – $799.00

ITEM # D3124 - Extension Table (23" x 40")
ITEM # D3080 - Router Bit Spindle (Fits 1/4" & 1/2" Bits)

2 HP Shaper

We designed this Shaper for maximum performance at an affordable cost, with 25% more power and 40% more weight than other shapers in its price range.



2 HP, 110 / 220V, single-phase motor; Large precision ground cast iron table; Table size: 24" x 21"; Spindles: 1/2" and 3/4" (Included); Spindle travel: 3"; Spindle speeds: 7,000 & 10,000 RPM; Spindle openings: 1-1/4", 3-1/2" & 5"; Powder coated paint; Power cord size: 10' x 14 gauge; Heavy-duty miter gauge; All ball bearing construction; Reversing switch; Approx. shipping weight: 293 lbs.

ITEM# W1763 – $1,000.00

2-1/2 HP Shaper

Our affordable heavy-duty shaper with all of the features of its bigger brothers and more: Built-in mobile base, precise spindle elevation gauge, ratcheting fence locks with independent left and right micro-adjustment, precision ground cast iron table, fully adjustable cutter guard, easy-to-change 2-speed belt drive, and convenient pedestal controls.

2-1/2 HP, 220V, 9.5A, single-phase motor; Large precision ground cast iron table; Table size: 28" x 30"; Spindles: 1/2" & 3/4"(Included); Router bit collets: 1/4" & 1/2" (Included); Spindle travel: 3"; Spindle speeds: 7,000 & 10,000 RPM; Spindle openings: 3", 3-1/2" & 6-3/4"; Magnetic switch w / thermal overload protector; Shielded & lubricated ball bearings; Powder coated paint; . Built-in 4" dust port; Approximate shipping weight: 390 lbs.

ITEM# W1702 – $1,060.00

ITEM # D3451 - 4" Long Spindle
ITEM # D3392 - Router Bit Spindle (Fits 1/4" & 1/2" Bits)

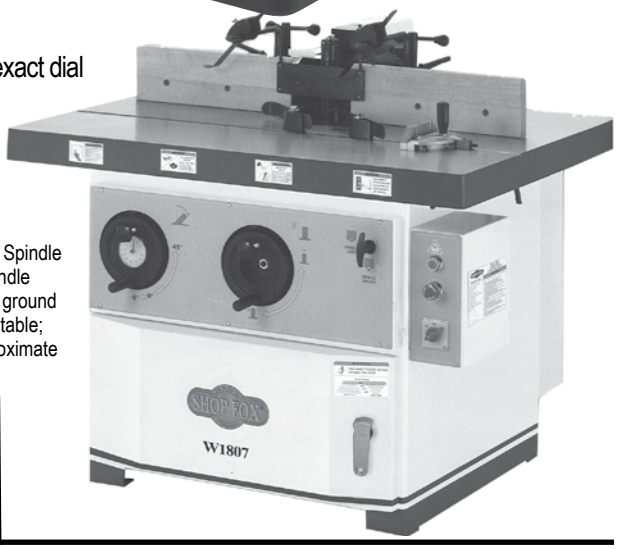
3 HP Shaper

This full capacity 3 HP Shaper will handle the smallest profile cutters all the way up to the largest panel cutters with its three spindle sizes, 3" spindle travel and 5-1/2" maximum spindle opening. Two reversible speeds also provide the greatest flexibility for arranging cutters of all sizes. So, no matter what the shaping application is, whether it's simple edge profiling or making door stiles, rails and panels, this is the right machine for the job.

3 HP, 220V, single-phase motor; Large precision ground cast iron table; Table size: 30-1/2" x 28-1/4"; Spindles: 1/2", 3/4" and 1" (Included); Spindle travel: 3"; Spindle speeds: 7,000 & 10,000 RPM; Spindle openings: 1-3/8", 2-3/4", 4" & 5-1/2"; Magnetic switch w / thermal overload protector; Shielded & lubricated ball bearings; Built-in 3" dust port; Approximate shipping weight: 353 lbs.

ITEM# W1807 – $3,995.00

7-1/2 HP Shaper



This heavy-duty 7-1/2 HP tilting arbor shaper has got it all: A -5° to 45° spindle tilt with exact dial indicator, precision ground cast iron table with vertical and horizontal hold-downs, split micro-adjustable fence, a huge sealed dust removal chamber below the table with a separate dust hood and port above the cutter, quick and easy 4-speed change system, and a large 10" cutter capacity. Extras include a 3-piece table insert, heavy-duty miter gauge, and 7 spindle spacers.

7-1/2 HP, 220V / 440V*, three-phase, 3,450 RPM, 20/10 Amps; Spindle travel: 6-5/8"; Spindle tilt: -5 to + 45°; Spindle size: 1-1/4"; Spindle capacity: 6"; Spindle length: 7"; Spindle openings: 2-3/4", 3-7/8", 6", 9-7/8" & 13-3/4"; Spindle speeds: 3900, 5000, 7200 & 9400 RPM; Maximum cutter diameter: 10"; Table counterbore: 13-3/4"; Precision ground cast iron table size: 47-1/4" x 35-1/2" x 3"; Floor to table height: 34-1/4"; Fence: cast iron, independently adjustable; Switch: magnetic with thermal overload protection; Dust Ports: (2) 5" ports; Approximate shipping weight: 1,276 lbs.

ITEM# W1765 – $600.00

1/4 HP Power Feeder

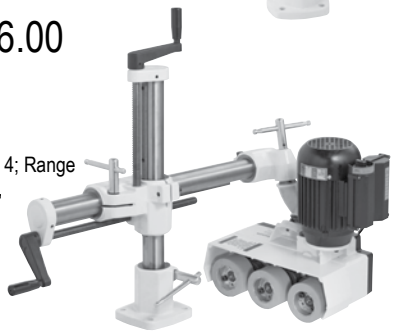
ITEM # D3868 - Quick Holder
ITEM # D3869 - Slow Speed Kit
ITEM # D3871 - Extra Roller

1/4 H.P., 110V, 1.8 AMP; Number of speeds: 4; Range of speeds 20, 26, 33, 43 FPM; Wheels: 3, synthetic rubber, 1-1/8" W x 3-1/16" Dia.; Rotation: forward & reverse; X Y Z adjustment; Maximum height of rollers: 5"; Vertical movement: 6-3/4"; Horizontal movement: 9-3/4"; Approx. shipping weight: 80 lbs.

ITEM# W1766 – $796.00

1/2 HP Power Feeder

ITEM # D3872 - Extra Roller

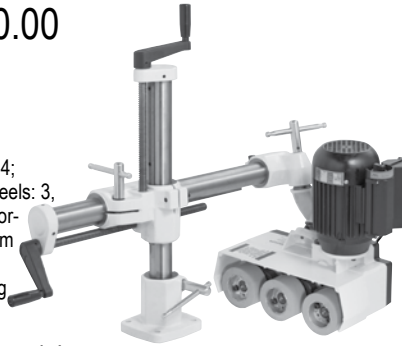


1/2 H.P., 220V, 4 AMP; Number of speeds: 4; Range of speeds: 9.5, 15, 25, 38 FPM; Wheels: 3, synthetic rubber, 2" W x 4" Dia.; Rotation: forward & reverse; X Y Z adjustment; Maximum height of rollers: 7"; Vertical movement: 9"; Horizontal movement: 16"; Approx. shipping weight: 115 lbs.

ITEM# W1767 – $980.00

1 HP Power Feeder

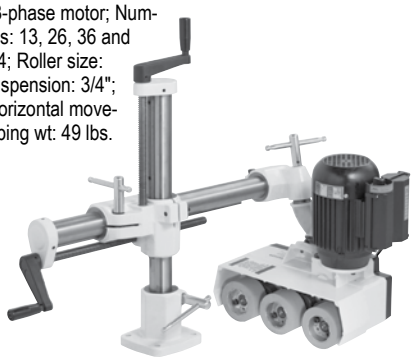
ITEM # D3886 - Extra Gear
ITEM # D3872 - Extra Roller



1/2 H.P., 220V, 4 AMP; Number of speeds: 4; Range of speeds: 9.5, 15, 25, 38 FPM; Wheels: 3, synthetic rubber, 2" W x 4" Dia.; Rotation: forward & reverse; X Y Z adjustment; Maximum height of rollers: 7"; Vertical movement: 9"; Horizontal movement: 16"; Approx. shipping weight: 115 lbs.

1 HP Power Feeders w/ 4 Rollers

ITEM# W1768 (single-phase) – $996.00
ITEM# W1769 (3-phase) – $996.00



1 HP, 220V, single-phase or 3-phase motor; Number of speeds: 4; Feed speeds: 13, 26, 36 and 72 FPM; . Number of rollers: 4; Roller size: 2-3/8" W x 4-3/4" D; Roller suspension: 3/4"; Vertical movement: 9'-1/2"; Horizontal movement: 24-1/4"; Approx. shipping wt: 49 lbs.

Power Feeder Roller Flanges & Tires

ITEM# D3720 (Flange with Rubber Roller) – $26.95
ITEM# D3721 (Flange with Polyurethane Roller) – $33.95
ITEM# D3722 (Replacement Rubber Roller) – $14.00

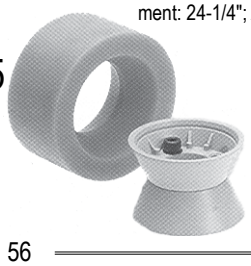


Table Saws

10" Table Saw with Riving Kife and Extension Table

From the heavy cast iron trunnions , 3 HP Leeson® motors and triple belt drive to the massive cast iron table and wings, these table saws are built to last a lifetime. You'll also appreciate the camlock t-fence, riving knife, heavy cast handwheels, magnetic switch, T-slot miter gauge with fence extension and flip stop and 4" dust collection port. A true riving knife follows the up and down and tilt movement of the blade. The W1820 features an extra 50" rip capacity –– more than enough to rip the center of a standard sheet of plywood, long extension table with adjustable legs, square steel tubing frame and dimensionally stable top. The W1819 features a smaller extension table and 29-1/2" rip capacity.

ITEM# W1819 (10" Table Saw) – $1,260.00

ITEM# W1820 (10" Table Saw w/Ext. Table) – $1,450.00

ITEM # D2058A - (Heavy-Duty Mobile Base) – $82.95
ITEM # D2059A - (Mobile Base Extension Kit [Model W1820] – $70.00

ITEM# Shop Fox 2 HP Contractor Table Saw – Call for Pricing

10" 2 HP Contractor Style Table saw with Riving Knife

3 HP Motor, Riving Knive. Aluma-Classic Fence; Left Tilt; 30" Rip to Right of Blade.

ITEM# W1811 – $3,575.00

10" Sliding Saw with Scoring Blade & Riving Knife

- 5 HP, 220V, single phase TEFC motor
- Table size with extension wings: 40" W x 47" L
- Sliding table size: 12-1/4' W x 63" L
- Scoring blade dia.: 3-1/8"
- Scoring blade arbor speed: 8,000 RPM
- Blade size: (1/4" – 1-3/8" W)
- Main blade arbor speed: 4,000 RPM
- Single lever locking fence

Bandsaw

ITEM# W1770 – $2,530.00

21" Bandsaw

5 HP Bandsaw with Foot Brake,

- 5 HP, 220V, single phase TEFC motor
- Precision ground cast iron table
- Table size: 20-3/4' W x 291/2" L
- Max. cuttmg height: 14"
- Cutting capacity/throat: 20"
- Blade size: (1/4" – 1-3/8" W)
- Blade Speed: 4,600 RPM
- Deluxe cast iron fence with extruded aluminum resaw fence attachment

Planer/Moulders

ITEM# W1812 – $1,395.00

Planer/Moulder

- 5 HP, 220V, single phase TEFC motor
- Precision ground cast iron table and infeed & outfeed extension wings
- Cutterhead Speed: 7,000 RPM
- 2 HSS cutterhead knives
- Number of cuts per minute: 14,000
- Pedestal mounted control switch with variable speed control
- Dovetailed way with precision gib adjustments

Cyclone Dust Collector

ITEM# W1816 – $1,095.00

3 HP Mini Low Profile Cyclone Dust Collector

Specifications:

- Motor: 3 HP, 220V, single-phase, Class "F" TEFC
- Maximum CFM: 1654
- Static; pressure at 1654 CFM: 2.2"
- Intake port: 8" diameter
- Collection drum capacity: 55 gallon
- Filter surface area: 180.84 sq. ft.
- Filter efficiency: 0.2-2.0 micron
- Impeller: Radial fin
- Impeller diameter: 14-1/2"
- Overall size: 67" L x 44" W x 80" H

Features:

- Switch: Magnetic with thermal overload protection and remote control
- Steel collection drum with casters for easy dust disposal
- Dual pleated filters
- Cleaning flaps maximize filter efficiency
- Two year warranty

Designed to go toe to toe against every dust collector in its class, this Low Profile Cyclone Dust Collector goes one step further - it actually fits under a seven foot ceiling! So, if the others don't fit, they're not collecting dust. Compare all the other specs and features and you'll agree, this dust collector stands heads above the rest.

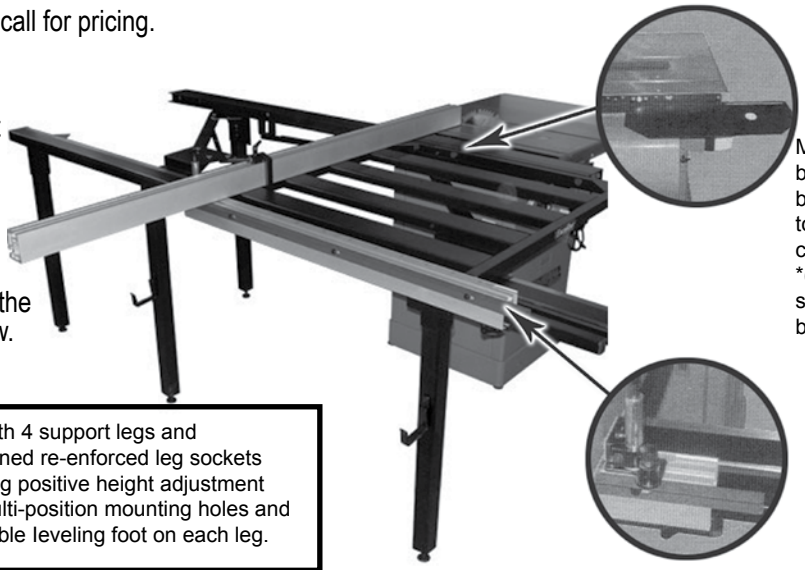
Sliding Table

ITEM# 50-SLT60P - Please call for pricing.

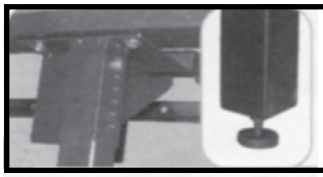
Excalibur Sliding Table

This sliding table fits on most table saws, if you do a lot of plywood sheet cutting a sliding table can be very useful in making it safer and easier when cutting large sheets.

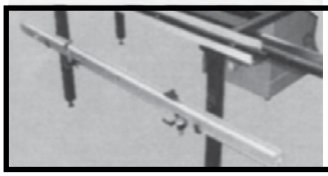
Please call with your table saw brand and model number and we'll check if the Excalibur sliding table fits on your saw.



Main mounting bracket can be repositioned front to back on the saw as needed to obtain up to 72" cutting capacity*.
*(Depending on the positioning of the mounting bracket on the saw)



Now with 4 support legs and redesigned re-enforced leg sockets featuring positive height adjustment with multi-position mounting holes and adjustable leveling foot on each leg.

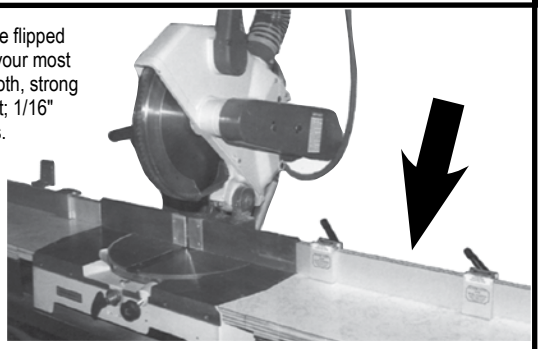


Onboard storage mounts for cross cut fence. Safely stow the fence out of the way when not in use.

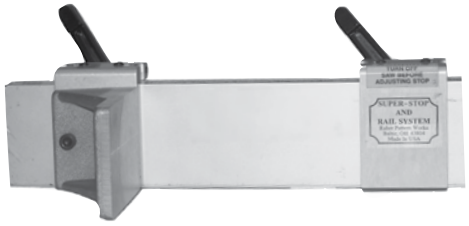
Miter angle adjustment rail with positive stop pin. Quickly locates pre-set commonly used angles: 15°,22.5°, 30°,45° & 90°.

Super Stop and Rail System

Aluminum Rail 2-1/2" high; Versatile flip stock can be flipped up when not in use; Multiple stops can be used for your most common lengths; Heavy-duty design; Straight, smooth, strong aluminum construction; One handle stop adjustment; 1/16" saw dust groove in face of rail; Adjustable indicators.



Item#	Price
Super Stop	$45.00
Super Stop w/ext	$70.00
4' Rail	$49.00
6' Rail	$75.00
8' Rail	$98.00
12' Rail	$145.00



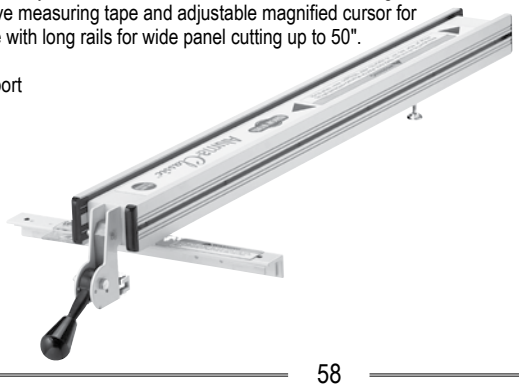
Fence

Model W-1716 – $199.95 (Aluma-Classic Fence w/standard Rails)

Model W-1720 – $279.95 (Aluma-Classic Fence w/long rails and legs - 50" cutting capacity)

Beefy extruded aluminum and steel construction and T-square design make this Aluma-Classic Fence durable and precise. Widely spaced adjustment points allow very precise set-up and cam-lever front locking mechanism and torsion box design allow this fence to fit on just about any table saw without the need for a rear locking mechanism. Includes either standard or long rails, a self-adhesive measuring tape and adjustable magnified cursor for quick positioning. Choose the Aluma-Classic Fence with long rails for wide panel cutting up to 50".

- Wide T-square for maximum accuracy and support
- Easy single locking cam action lever
- Adjustable fence wear pads
- Magnified cursor lens
- Steel and aluminum fence body for durability, strength and reduced weight
- Standard 57" rails provide 30" maximum rip to the right of the blade
- Long 79" rails provide 50" maximum rip to the right of the blade
- Fits most table saws easily



Fence

Shop Fox® Classic Fence
Model W-2005 (standard rails) – $269.95
Model W-2006 (long rails) – $350.00

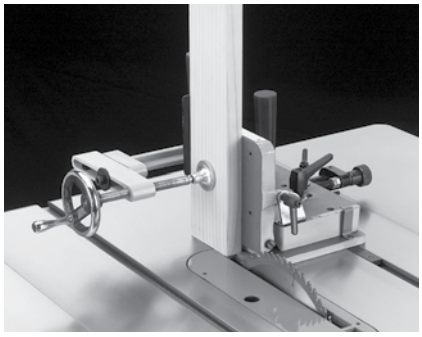
A classic in design and function, this new fence is the perfect after-market upgrade for table saw owners that expect high precision and ease of installation. Plus, you can choose between the Classic Fence with standard rails or with long rails to suit your cutting needs.

- Wide T-shape design for maximum accuracy and support
- Single locking cam action lever
- HDPE plastic fence surface for extremely low sliding resistance
- Fine-lined cursor can be mounted on either side of the fence
- Simple mounting procedure for most brands of table saws
- Fence body has powder-coated paint for durability
- Standard rails (W-2005) provide 25" maximum rip to the right of the blade
- Long rails (W-2006) provide 54" maximum rip to the right of the blade
- Fits most table saws

Tenoning Jig

ITEM# D-3246

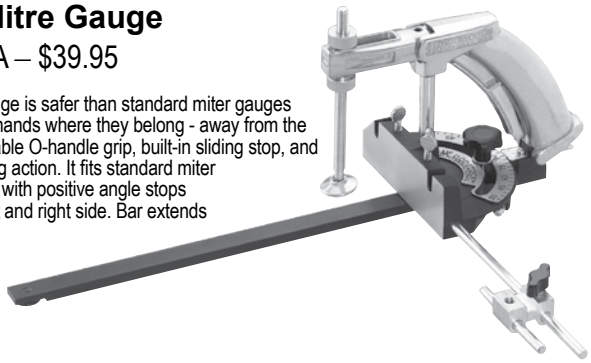
$79.95



Heavy cast iron construction and precision adjustment points combine to produce perfect tenons for mortise and tenon joinery. This Tenoning Jig also adjusts for angled tenon cutting set-ups. Standard 3/8" x 3/4" miter bar fits all miter gauge slots including T-slots.

Clamping Mitre Gauge

ITEM# W1323A – $39.95



Our clamping miter gauge is safer than standard miter gauges because it keeps your hands where they belong - away from the blade. It has a comfortable O-handle grip, built-in sliding stop, and positive trigger clamping action. It fits standard miter gauge slots, 3/8" x 3/4" with positive angle stops at 90° and 45° both left and right side. Bar extends to 12".

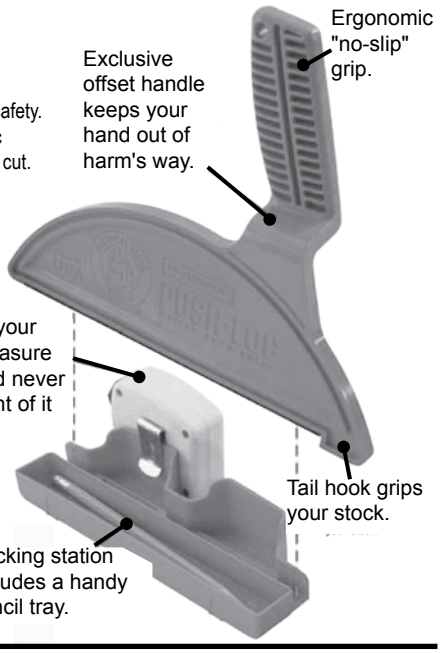
Heavy-duty Miter Gauge

ITEM# D3123 – $49.95

This cast iron, 7 pound Miter Gauge with 5" tall chromed handle and 2-3/8" x 8" miter face, is the largest and strongest Miter Gauge on the market. The easy-to-read scale allows cutting up to 60° left and right and the 3/8" x 3/4" miter bar with patented adjustment capability removes any side play for the ultimate in accuracy. Fits table saws with both T-slots and standard slots:

PushLoc™

ITEM# 10-025 – $17.95


Ergonomic "no-slip" grip.
Exclusive offset handle keeps your hand out of harm's way.
Holster your tape measure here and never lose sight of it again.
Tail hook grips your stock.
Docking station includes a handy pencil tray.

- Ergonomic "no-slip" grip for comfort and safety.
- Special handle geometry keeps Push-Loc parallel to the fence throughout the entire cut.
- Rear tail hook holds tight, but is still compatible with thinner material.
- Rubber sole helps prevent slippage and won't mark your workpiece.

Push Stick

ITEM# D3122 – $8.95

SUPER ERGONOMIC DESIGN!

This essential safety item keeps hands safe distance from the blades and cutters while still maintaining control of the workpiece against machine fences. A true necessity when running narrow stock. Durable handle is designed for maximum control. Measures 3-1/2" overall.

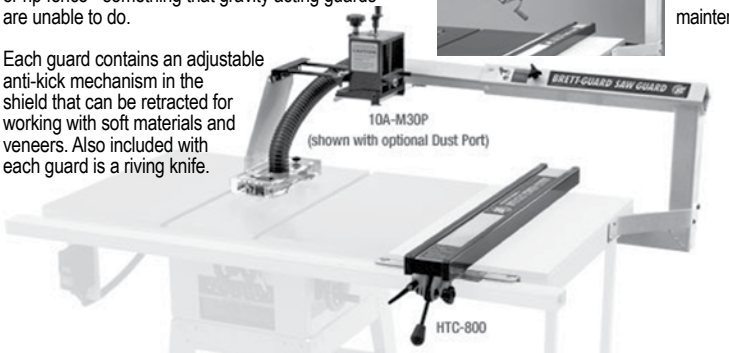
BRETT GAURD® Sawguards

The clear shield is firmly suspended over your work in a cantilever mount. With the Brett Guard properly adjusted over the work piece, it becomes extremely difficult to get fingers under the guard and into the "Danger Zone" around the blade. The Brett Guard is an adjustable "fixed barrier" guard that will not ride up, or climb over the work piece or, more importantly your fingers, providing excellent protection from the blade. This design also enables the Brett Guard to function as a reliable work holding device, holding the work in place against the table surface and/or rip fence - something that gravity acting guards are unable to do.

Clear inverted box-type guard provides excellent visibility and is available with optional dust port.

Guard pivots for easy blade access or machine maintenance.

Each guard contains an adjustable anti-kick mechanism in the shield that can be retracted for working with soft materials and veneers. Also included with each guard is a riving knife.



10" Saws		
10A-M30/40	33"-43" crear to right of blade	$499.99
10A-M50	53" clear to right of blade	$499.99
12" Saws		
12A-M30/40	33"-43" clear to right of blade	$549.99
12A-M50	53" clear to right of blade	$549.99
Options:	Dust port in sheild add	$39.99
10A-M	Guard only (custom applications)	$343.99
20249	Custom mounting tube bracket	$47.99
20318	50" Ceiling mount drop tube	$49.99

Cantilever systems are designed to give you full, unobstructed cutting capacities to the right and left of the saw blade.

Board Buddy (Table Saws & Router Tables)

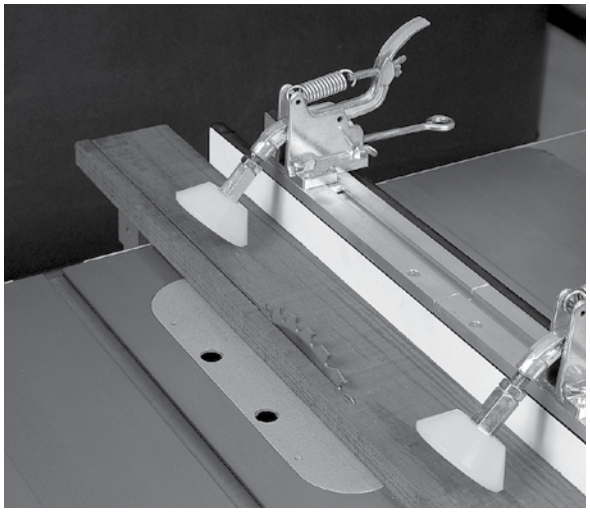
ITEM# W1104 – $42.95

The wheels on these Board Buddies® turn clockwise to prevent kickback on table saws and router tables. Mounts to fences 3" - 3-1/2" high x 1" or wider.

Board Buddy (Shapers)

ITEM# W1105 – $42.95

These Board Buddies® are made from die-cast aluminum and feature non-marring neoprene rubber wheels. Because the wheels turn in both directions, they function as hold-downs rather than anti-kickback devices. Mounts to fences 3" - 3-1/2" high x 1" or wider.



Freud Saw Blades

We have many more Freud saw blades in stock. Please ask for a free Freud saw blade catalog. Not sure which one you need? Give us a call, we can help you. Freud saw blades are the best blades made - Period.

RIPPING

Item#	Dia	Teeth	Arbor	Kerf	Plate	Price
LM72M010	10"	24 flat	5/8"	.126	.087	$67.95
LM72M012	12"	30 flat	5/8"	.16	.087	$87.95

20° Positive Hook Angle

LM74R010	10"	30 TCG	5/8"	.126	.087	$76.95

12° Positive Hook Angle

LM71M010	10"	18 flat	5/8"	.153	.118	$67.95

12° Positive Hook Angle

THIN KERF RIPPING

Item#	Dia	Teeth	Arbor	Kerf	Plate	Price
LU87R008	S"	22 ATB	5/8"	.087	.063	$41.95
LU87R009	9"	22 ATB	5/8"	.094	.071	$44.95
LU87R010	10"	24 ATB	5/8"	.094	.071	$47.95

20° Positive Hook Angle

Item#	Dia	Teeth	Arbor	Kerf	Plate	Price
TK204	8"	24 ATB	5/8"	.094	.063	$28.95
TK206	10"	24 ATB	5/8"	.098	.071	$36.95

15° Positive Hook Angle

COMBINATION

Item#	Dia	Teeth	Arbor	Kerf	Plate	Price
LU84M009	9"	40 Comb	5/8"	.126	.087	$70.95
LU84M011	10"	50 Comb	5/8"	.126	.087	$70.95
LU84M012	12"	60 Comb	1"	.126	.087	$107.95

10° Positive Hook Angle

Item#	Dia	Teeth	Arbor	Kerf	Plate	Price
TK904	8"	36 ATB	5/8"	.094	.063	$32.95
TK906	10"	50 ATB	5/8"	.098	.071	$48.95

15° Positive Hook Angle

Item#	Dia	Teeth	Arbor	Kerf	Plate	Price
TK304	8"	40 ATB	5/8"	.094	.063	$35.95
TK306	10"	40 ATB	5/8"	.098	.071	$43.95

15° Positive Hook Angle

CROSSCUTTING

Item#	Dia	Teeth	Arbor	Kerf	Plate	Price
LU85R009	9"	72ATB	5/8"	.116	.098	$94.95
LU85R010	10"	80 ATB	5/8"	.116	.098	$100.95
LU85R012	12"	96 ATB	1"	.116	.098	$156.95

10° Positive Hook Angle

Item#	Dia	Teeth	Arbor	Kerf	Plate	Price
LU73M010	10"	60ATB	5/8"	.126	.087	$76.95
LU73M012	12"	72 ATB	1"	.126	.087	$107.95

10° Positive Hook Angle

Item#	Dia	Teeth	Arbor	Kerf	Plate	Price
LU98R010	10"	80 TCG	5/8"	.126	.087	$116.95
LU98R012	12"	96 TCG	1"	.126	.087	$138.33

5° Positive Hook Angle

Item#	Dia	Teeth	Arbor	Kerf	Plate	Price
TK604	8-1/2"	60 ATB	5/8"	.087	.063	$56.26

SD-208 - 8" – $115.00
Dado Blade Set

Freud's quality and craftsmanship in a stack dado but at a wobble dado price! The negative hook angle makes flat bottom grooves and virtually splinter-free cuts. It has two outside blades with 5-2 wing chippers. This makes it ideal for underpowered saws because it requires less power to feed. All blades and chippers come with Freud's anti-kickback design. Perfect for the weekend woodworker who wants the economy of a wobble dado with the quality of a stacked Freud dado set. Shims included.

SD-308 - 8" – $179.95
(22 Teeth 5/8" Arbor)

Freud's Safety Dado series provides the highest quality results while maintaining a level of safety never found in a dado before. This stacked dado with its razor-sharp outside blades will produce grooves or rabbets which are flat bottomed and virtually splinter-free in solid woods.

SD-306 - 6" – $182.00
SD-508 - 8" – $253.95
(Super Dado with Anti-Kickback Design)

Super cuts in veneered plywood, melamine, chipboard, and solid woods. Produces a super smooth bottom due to its 4-wing chippers. Also included is a set of precision steel shims for fine adjustments. Packaged in a sturdy carrying case. 29/32" maximum width cut.

SD-608 - 6" – $304.95
(8" Dial-A-Width)

Freud's dial-a-width dado features a dial hub for shim free adjustability. Its laser cut blade plates provide extreme accuracy and micro grain carbide is specifically for glue line rips to ensure superior cuts and maximum life. The SG60S also features trimetal brazing for impact-resistant tips, and precision-ground arbors to ensure precise blade alignment. Premier Fusion Saw Blade

Premier Fusion Saw Blade – $99.95

Freud engineers have discovered the ultimate combination of fused tooth grind geometry. The Fusion tooth design fuses Freud's 30 deg. Hi-ATB tooth with unique double side grind tooth geometry. This design provides a glass smooth finish while also giving a flawless top & bottom finish in plywood hardwoods & melamine. 10" dia. 5/8" arbor 40 tooth. Coated with Freud's Perm a-SHIELD #P410

ITEM# W1717 – $199.95
Horizontal / Vertical Belt Sander

1/3 HP, 110V, 3,450 RPM; Belt size: 4" x 36"; Belt speed: 2,100 FPM; Precision cast aluminum tables (2); Quick change belt system; Ball bearing construction; Miter gauge included; Powder coated paint; Tilting platen; Approximate shipping weight: 59 lbs.

ITEM# W1708 - $155.00
12" Disc Sander

ITEM # D2056 - Tool Table

1 HP, 110Vv, 1,725 RPM; Disc: 12" cast aluminum; Table tilt: 0-45°; Precision ground cast iron table . Table size: 17-1/2" W x 8-1/4" D; Ball bearing construction; Powder coated paint; Safety key operated switch; 2" OD dust port; Footprint: 13 " W x 10" D; Overall height: 13-1/2"; Approx. shipping weight: 74 lbs.

ITEM# W1676 – $450.00
6" X 10" Combination Sander

1 HP, 110V / 220V: single-phase, 3,450 RPM; Precision ground cast Iron table; Belt size: 6" x 48"; 10" Computer balanced cast iron disc; Quick change belt release; Belt speed: 2,300 FPM; Disc speed: 2,420 RPM; Cabinet style stand w / powder coated paint; Heavy-duty miter gauge; Dust ports: 2-1/2" for disc and 2" for belt; Ball bearing construction; Approximate shipping weight: 170 lbs.

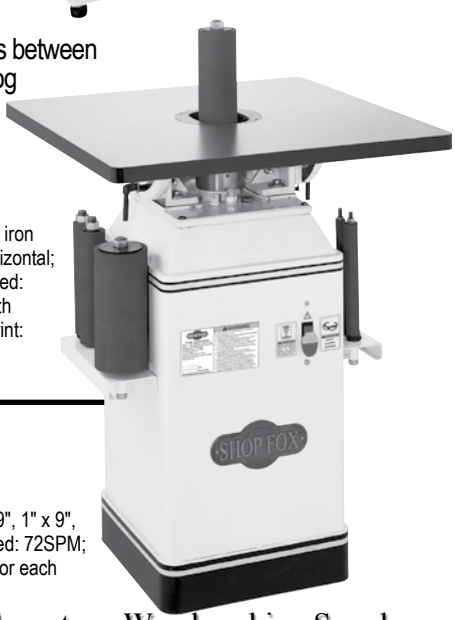
ITEM# W1688 – $769.00
6" x 80" Edge Sander

You'll appreciate the balance this Edge Sander strikes between industrial-like quality and a compact size that won't hog precious shop space. Solid features like the graphite coated cast iron platen and the precision ground cast iron tables will make this edge sander a lifetime investment.

1-1/2 HP, single-phase, 110V / 220V motor; Precision ground cast iron table; Table size: 22" x l0-1/2"; Table height: 36-3/4"-41-3/4"; Table travel: 5"; Belt size: 6" x 80"; Belt speed: 1,800 FPM; Platen: 6-3/4" x 29-3/4", graphite coated; Shielded & lubricated ball bearings; Quick belt release; Spring loaded table height assist; Powder coated paint; Dust port: 4"; Belt tracking and tension adjustment; Approximate shipping weight: 260 lbs.

ITEM# W1730 – $1,689.00
6" x 89" Oscillating Sander

You'll appreciate the balance this Edge Sander strikes between industrial-like quality and a compact size that won't hog precious shop space. Solid features like the graphite coated cast iron platen and the precision ground cast iron tables will make this edge sander a lifetime investment.



2 HP, 220V, single-phase, 1,725 RPM motor; Precision ground cast iron tables; Table size: 26-7/8" x 12"; Table travel: 3-3/4" Vertical, 5" Horizontal; Aux. table size: 10" x 11-1/2", travel: 10"; Sanding belt size: 6" x 89"; Sanding belt speed: 3,150 FPM; Sanding belt oscillation stroke: 3/4"; Drive drum diameter: 7"; Idler roller diameter: 3-7/8"; Platen with graphite pad: 6-3/4" x 30-1/4"; Platen tilt: 0° - 90° (5° scale); 3 spindle drums: 1-1/2", 2", 3" X 4-1/2" high; footprint: 22-1/2" W x 19-1/2" D; Approximate shipping weight: 462 lbs.

ITEM# W1686 – $875.00
Oscillating Spindle Sander

1 HP, 110V / 220V, TEFC motor; Precision ground cast iron table; Ten spindle sizes: 1/4" x 5" , 3/8" x 6", 1/2" x 6", 5/8" x 6", 3/4" x 9", 1" x 9", 1-1/2" x 9", 2" x 9", 3" x 9", 4" x 9", tapered & threaded; Table tilt: 45° front & 20° back; Spindle speed: 1,725 RPM; Oscillation speed: 72SPM; Stroke length: 1-1/2"; Powder coated paint; Dust port: 4" opening; Steel table inserts; Footprint: 16" x 16"; 100 grit sanding sleeve for each spindle; Approximate shipping weight: 333 lbs.

ITEM# W1712 – $575.00

6" x 12" Heavy-Duty Combination Sander

1-1/2 HP, 110V, 12A, single-phase, 1,725 RPM motor; Tables: Precision ground cast iron (2); Sanding belt size: 6" x 48"; Disc: 12" (Disc is computer balanced cast aluminum); Belt release: Quick change; Sanding belt speed: 878 FPM; Disc speed: 1,725 RPM; Switch: ON/OFF toggle with safety key; Stand: Cabinet style; Heavy-duty miter gauge; Powder coated paint; Dust ports: 2" and 2-1/2"; Ball bearing construction; Approximate shipping weight: 178 lbs.

ITEM# W1678 – $2,025.00

26" Dual Drum Sander

Whether quickly surface sanding large quantities of panel assemblies, or achieving "tear-out" free finishes on figured wood, the Model W1678 efficiently performs a function no other machine can fulfill! At a full 26" wide, this Dual Drum Sander can be fitted with two different grits allowing both rough and finish sanding in one pass. Push aside your old hand sanders and make room for this one!

5 HP, 220V, 25 Amp, single-phase, 3,450 RPM motor; Capacity: 4-1/4" thick by 26" wide; Feed rates: Variable (0-20 FPM); Conveyor motor: 1/3 HP, 60VDC, 2 Amp; Conveyor table size: 26-1/8" x 30-1/4"; Dual drum w / hook & loop sandpaper attachment; Powder coated paint & all ball bearing construction; Minimum board length: 9"; Minimum board thickness: 1/8"; Surface speed of drums: 2,300 FPM; Sanding drums: Two 6" x 27-3/4", aluminum; Dual 4" dust ports; Micro-adjustable rear drum; Approximate shipping weight: 435 lbs.

ITEM# W1772 (10 HP Single Phase) – $3,745.00
ITEM# W1773 (15 HP 3-Phase) – $3,745.00

37" Dual Drum Sander

Designed for production shops, these 37" sanders have what it takes to get those big jobs done fast. Sand panels and boards up to 4" thick and 36-1/2" wide with the dual 6" sanding drums. Feed speed is adjustable from 6 to 18 FPM. The variable speed knob and amp meter make it easy to monitor workpiece load. Other great features: a hinged hood, an emergency stop bar, pedestal-mounted controls, four 4" dust ports, and either a 10 HP, 220V single-phase or 15 HP, 220V / 440V 3-phase motor.

Sanding drum motor: (WI772) 10 HP, 220V, single-phase or (WI773) 15 HP, 220V / 440V', 3-phase, TEFC, 1725 RPM;
Conveyor motor: 1/4 HP; Maximum board width: 36'-1/2"; Maximum board thickness: 4"; Minimum board length: 9"; Minimum board thickness: 1/16"; Surface speed of drums: 2800 FPM; Conveyor feed rate: Variable, 6 - 18 FPM; Sanding drums: 2, steel / rubber; Drum diameter: 6"; Dust ports: 4, 4"; Sandpaper width: 6"; Overall size: 49" H x 68" W x 50-1/2" D; Approximate shipping weight: 1260 lbs.

ITEM# W1689 – $4,375.00

15" Open End Wide-Belt Sander

ITEM # D3003 - 15" x 20" Belt Cleaning Pad

This Wide-Belt Sander with open end will sand flat panels up to 30" wide in half the footprint of comparable wide-belt sanders. Features include pneumatic belt tracking, tensioning & oscillation, amp/load meter and sliding support bar.

Sanding motor: 5 HP, 220V, 32 Amp, single-phase; Sanding motor speed: 1,725 RPM; Feed motor: 1/4 HP; Belt speed: 2,050 FPM; Feed rates: 13 and 16 FPM; Maximum sanding width: 15" x 2; Maximum sanding thickness: 5-1/2"; Minimum stock length: 12"; Minimum stock thickness: 1/8"; Belt size: 16" x 48"; Required air pressure: 75 PSI @ 2 CFM for belt tracking; Dust port: 5"; Footprint: 29" wide x 27-1/4" deep; Height with dust port: 62"; Approximate shipping weight: 914 lbs.

ITEM# W1751 – $6,029.00

25" Wide-Belt Sander

ITEM # D3003 - 15" x 20" Belt Cleaning Pad

A platen between two rollers provides uniform sanding pressure across the length and width of every board for the ultimate sanded finish every time. Front mounted controls and a digital load meter make this wide-belt sander easy to operate with full capacities that handle everything but the widest glue-ups

Sanding motor: 7-1/2 HP, 220V, single-phase; Sanding motor speed: 1,725 RPM; Feed motor: 1/4 HP; Belt speed: 2,050 FPM; Feed rates: 13 and 16 FPM; Maximum sanding width: 25"; Maximum sanding thickness: 5-3/4"; Minimum stock length: 12"; Minimum stock thickness: 1/8"; Belt size: 26" x 48"; Required air pressure: 75 PSI; Dust port: 2-5"; Footprint: 37-1/4" wide 24-1/2" deep; Height with dust port: 65-5/8"; Approximate shipping weight: 1,060 lbs.

ITEM# W1737 (10 HP Single Phase) – $10,655.00
ITEM# W1738 (15 HP 3-Phase) – $10,740.00

37" Wide-Belt Sanders

ITEM # D3003 - 15" x 20" Belt Cleaning Pad

Door builders and cabinet shops will love the extra capacity of these 37" wide-belt sanders. Available with 15 HP, 3-phase or 10 HP, single-phase sanding motors, these wide-belts are built for daily industrial use with features like a heavy-duty steel cabinet, pneumatic belt oscillation, and a built-in air filter/regulator. The digital control pad automates table adjustments and is accurate to 0.005". Also, the variable speed conveyor, adjustable oscillation controls, and adjustable graphite/felt platen easily allow the operator to "tweak" the sander for soft, smooth finishes on all types of wood.

Sanding motor: 15 HP, 220/440V, 3-phase, 36, 18 Amp, 1,725 RPM, 60 Hz cycle, triple V-belt drive, or 10 HP, 220V, single-phase, 50 Amp, 1,725 RPM, 60 Hz cycle, triple V-belt drive; Conveyor motor: 1 HP, 220/440V, 3-phase, 3.4, 1.7 Amp, 60 Hz cycle, variable speed belt/gearbox, or 1 HP, 220V, single-phase, 7 Amp, 60 Hz cycle, variable speed belt/gearbox; Table elevation motor: 1/4 HP, 220/440V, 3-phase, 1.2, 0.6 Amp, 1,725 RPM, 60 Hz cycle, V-belt power transfer, or 1/3 HP, 220V, single-phase, 3.6 Amp, 1725 RPM, 60 Hz cycle, V-belt power transfer; Maximum board width: 36-1/2"; Maximum board thickness: 6"; Minimum board length: 14"; Air requirements: 70 PSI; Surface speed of drums: 2,565 FPM; Conveyor feed rate: Variable, 15-49 FPM; Overall dimensions: 69-5/8" H x 52-1/8" W x 49-3/8" D; Approximate shipping weight: 2,310 lbs.

ITEM# W1756 – $16,695.00

43" Wide-Belt Sander

ITEM # D3003 - 15" x 20" Belt Cleaning Pad

This wide-belt sander was built for the woodworkers who need the complete control of a felt platen for feather sanding and hard-roller sanding. With all of the most important features that have been proven effective over the years, this machine will deliver great workpiece finishes quickly and consistently.

Sanding belt motor: 25 HP, 220V /440V*, 3-phase, 64/32A; Belt feed motor: 2 HP, 220V /440V*, 3-phase, 6/3A; Table elevation motor: 1/4 HP, 220V /440V*, 3-phase, 1.2/0.6A . Pressure roller type (double): Rubber; Infeed drum: Spiral Grooved Rubber; Outfeed drum: Steel; Belt roller diameter (each): 4"; Platen: Micro adjustable graphic/felt; Sanding belt size: 43" x 60"; Maximum board dimensions: 43"W x 6"H; Minimum board length: 14"; Conveyor speeds: Variable, 14-60 FPM; Surface speed of drums: 2,200 FPM; Approximate shipping weight: 2,490 lbs.

ITEM# W1757 – $18,675.00

43" Double Head Wide-Belt Sander

ITEM # D3003 - 15" x 20" Belt Cleaning Pad

Double heads, triple benefits! Take advantage of three types of sanders in one. You have the feathering benefits of a platen type sander, the surface benefits of a drum type sander, and the surface removal and time saving benefits of a dual-grit double drum sander.

Sanding motor HP: 25 HP, TEFC, 220V /440V*, 3-phase, 64/32A; Conveyor motor HP: 2 HP, TEFC, 6.5/3.3A; Table lift motor HP: 1/4 HP, TEFC, 1.2/0.6A; Footprint: 61" x 31"; Maximum board width: 43"; Maximum board thickness: 6"; Minimum board length: 14" ; Minimum board thickness: 3/16"; Front drum surface speed: 3,543 FPM; Rear drum surface speed: 2,565 FPM; Conveyor speed: 14-60 FPM; Sanding belt size: 43" x 60"; Overall size: 66-1/4" W, 85-1/4" H, 63" D; Approx. shipping weight: 3,384 lb.

ITEM# W1690 – $289.00

43" Deluxe Ceiling Mounted 3-Speed Air Cleaner

ITEM # D3209 - 1 Micron Inner Filter
ITEM # D3210 - 5 Micron Inner Filter

An essential machine for any shop creating dust, you can rest easy knowing that this little machine is filtering out the tiny dust particles that can raise big health concerns.

Motor: 1/5 HP, 115V, 1725 RPM, single-phase; Motor amperage: 2 amps, 2-1/2 amps, 3 amps; 3 Motor speeds: 750, 960, 1,200 RPM; Fan sound rating: 62 dB, 67 dB, 69 dB; Air flow: 556 CFM, 702 CFM, 1,044 CFM; Primary filter: 5 micron, pleated type; Secondary filter: 1 micron, bag type; Unit dimensions 3-1/4 " L x 24-1/8" W x 12-1/8" H; Approximate shipping weight: 78 lbs.

ITEM# W1685 (1-1/2 HP Dust Collector) – $275.00
ITEM# W1666 (2 HP Dust Collector) – $300.00

1-1/2 & 2 HP Dust Collectors

ITEM # D1795 - Replacement Upper Bag
ITEM # D1796 - Replacement Lower Bag
ITEM # D3116 - 2.5 Micron Oversized Bag, 18" X 40"

Motor size: 1-1/2 HP, 11OV, single-phase, 16A, 3,450 RPM (W16S5); Motor size: 2 HP, 220V, single-phase, 9A, 3,450 RPM (W1666); Portable base size: 21-1/2" X 33-1/2"; Bag volume: 5.4 cubic feet; Static pressure: 10.1" (W1685), 12.3" (W1666); Height (with bags inflated): 78"; Air suction capacity: Approx. 1,280 CFM (W16S5), 1,550 CFM (W1666); Impeller: Balanced steel, radial fin 12"; 6" inlet has a removable "Y" fitting w/ two 4" openings; Standard bag filtration: 30 micron; Approximate shipping weight: 108 lbs.

ITEM# W1727 – $215.00

1 HP Dust Collector

ITEM # D3545 - Replacement Lower Bag

Motor: 1 HP, 110V 1220V, single-phase; Motor amp draw: 9/4.5; Air suction capacity: 800 CFM; Static pressure: 5.67"; Number of 4" holes: 1; Impeller: 9" balanced steel, radial fin; Bag capacity: 2.1 cubic feet; Portable base size: 15-3/4" x 39-3/4"; Bag size (dia. x depth): 14-3/4" x 24-3/8" (2); Standard bag filtration: 2.5 micron; Powder coated paint; Height with bags inflated: 54-1/2"; Approximate shipping weight: 59 lbs.

ITEM# W1687 – $532.00

3 HP Dust Collector

ITEM # D1795 - Replacement Upper Bag
ITEM # D1796 - Replacement Lower Bag
ITEM # D3116 - 2.5 Micron Oversized Bag, 18" X 40"

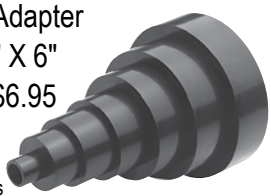
Motor: 3 HP, 220V, single-phase, 3,450 RPM, 18 Amp; Impeller: 13" balanced steel radial fin; Maximum inlet size: 8"; Inlet adapter: 4-way x 4" inlets; Air suction cap.: Approx. 2,830 CFM; Static pressure: 14.4"; Bag size (Dia. x depth): 19" x 33" (4); Height (with bags inflated): 78"; Bag volume: 10.8 Cubic Feet; Standard bag filtration: 30 micron; Approximate shipping weight: 167 lbs.

Elbows

Elbows are necessary whenever duct work changes direction, such as from a dust collector to an overhead main line, or when connecting individual machines to branch lines.

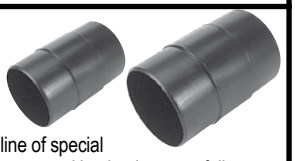
	Outer Dia.	Centerline Radius	Price
W-1016	3"	3"	$5.95
W-1017	4"	4"	$6.95

Universal Adapter
9-1/2" X 6" X 6"
W-1039 - $6.95



Seven-step adapter provides a multitude of dust collection reducing options. Simply cut away unneeded steps with a hacksaw. Outside diameter step sizes include 1", 2", 2-1/2", 3", 4", 5" and 6". Wall thickness is 1/8".

Splices



Splices round out our full line of special fittings for dust collection systems. Used to Iconnect full sections of hose for longer runs lor to utilize short section.

	Outer Dia.	Centerline Radius	Price
W-1018	3"	5" x 3" x 3"	$4.49
W-1019	4"	6" x 4" x 4"	$4.95

Reducers

These fittings provide a step down from a larger main line to smaller branch lines. This step-down increases air velocity near the machine where it's needed most. These three size reductions will handle most system needs.

	Outer Dia.	Overall Size	Price
W-1020	3" x 2"	4" x 3" x 3"	$3.95
W-1011	4" x 3"	2-7/16" x 4" x 4"	$3.95
W-1037	5" x 4"	3-3/8" x 5" x 5"	$3.95

Combination Adapters

We engineered the inside diameter of the 2-1/2" side of each of these fittings to duplicate the 2-1/2" opening on your shop-vac. Insert the shop-vac brand hose to the vac and the other end to one of these fittings to power the dust collection system. The outside diameter matches our standard dust collection hose to function as regular reducers.

	Outer Dia.	Overall Size	Price
W-1041	2-1/2" x 3"	3-3/16" x 3" x 3"	$4.95
W-1044	2-1/2" x 4"	4-1/2" x 4-1/4" x 4-1/4"	$5.49

T-Fittings

T-fittings provide the option of adding branches to a system to service each machine in a shop. 1's are very helpful when space or design constraints prohibit the use ofY's. Available in 3" and 4" OD.

	Outer Dia.	Overall Size	Price
W-1012	3"	7-5/8" x 2-7/8" x 6"	$5.95
W-1013	4"	9-3/4" x 4-1/16" x 8"	$7.95

Y-Fittings

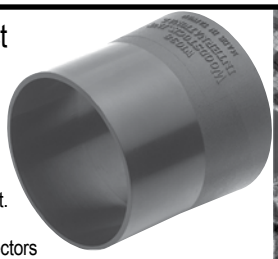
Y's are used to attach branch lines to service more than one machine. This design provides increased lateral air flow and efficiency over other types of fittings. These popular fittings are available in 3" or 4" diameters.

	Outer Dia.	Overall Sizes	Price
W-1014	3"	7-7/8" x 2-7/8" x 6-3/4"	$5.95
W-1015	4"	9-13/16" x 4-1/16" x 8-1/4"	$6.95

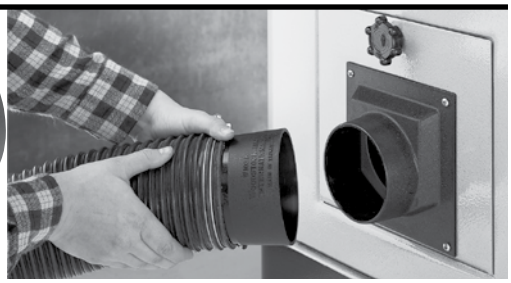
Table Saw Dust Hood
W-1005 - $7.95

Specifications:
- Outlet dia.: 4" overall
- Flange: 3/4" wide
- Overall size: 14-1/16" x 14-1/16" x 2-1/2"

Quick Disconnect
W-1038 - $4.95



Designed to attach to the end of a 4" flexible hose and then press-on to any 4" diameter dust hood for a quick and easy friction fit. Ideal for use with smaller capacity, mobile dust collectors to service multiple machines. Eliminates the need to connect and disconnect a hose clamp each time a new woodworking machine is used. Stays secure and airtight



Specifications: • Small outside dia.: 3-7/S" • Large outside dia.: 4-1/4" • Length: 4"

SHOP FOX® Benchtop Downdraft Tables
W-1733 - $139.95

These Bench Top Downdraft Sanding Tables provide simple and economical solution to capturing the dust created by portable hand sanders. Low profiles allow these sanding tables to sit on top of the workbench during sanding operations and then store out of the way when not needed. Internal baffles & slotted table surface maximize air movement and dust control. Non skid top and feet.

Specifications:
- Overall size: 20" W x 25" L x 5" H
- 4" Dust port
- Approximate weight: 24 lbs.

Universal Dust Hood
W-1010 - $5.95

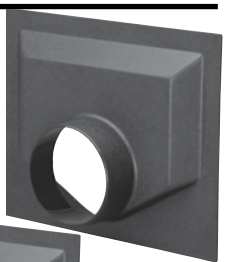
Specifications:
- Outlet dia.: 4" overall
- Flange: 3/4" wide
- Overall size: 14-1/16" x 14-1/16" x 2-1/2"

Universal Dust Port
W-1042 - $5.49

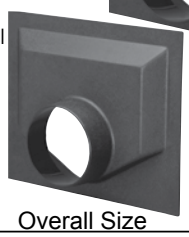
Our Universal Dust Port fits over a 3" hole. Inside diameter accepts standard shop-vac hose.
Specifications:
- Material thickness: 3/32"
- Overall size: 4" x 3-5/8" x 3-13/16"
- Outside dia.: 2-1/2"
- Flange: 3/4" wide

Jointer Dust Hoods

W-1001 fits over a 6-1/2" x 6-1/2" chute and W-1002 fits over a 7" x 8-1/2" chute. Attach with screws or double-sided tape.



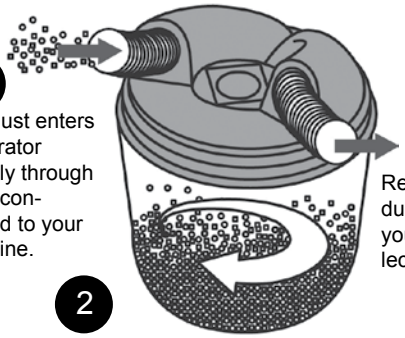
Specifications:
- Outlet dia.: 4" overall
- Flange: 3/4" wide



	Overall Size	Price
W-1001	8-1/4" x 8-1/4" x 2-1/2"	$5.95
W-1002	8-7/16" x 10-1/4" x 2-1/2"	$6.49

Large Dust Collection Separator
(Fits 30-gal. Trash Can)
Model W-1049 - $29.95

Our Dust Collection Separator increases the efficiency and capacity of standard dust collection system. Designed to fit securely on top of a standard 30-gallon metal trash can', this molded ABS fitting is engineered to use cyclonic action to drop out larger particles from the dust flow. The fitting features molded inlets and outlets which can be easily connected to standard systems using 4" flexible hose. You'll be amazed at how well it works! Metal trash can must be used for grounding purposes. Fits cans with 20"- 21" diameter opening.


1
Sawdust enters Separator directly through hose connected to your machine.
2
Large porticles are removed from dust flow and deposited into trash.
3
Remaining fine dust goes into your dust collector.

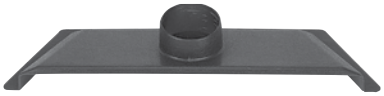
Grounding Kit
Model W-1053 - $11.70

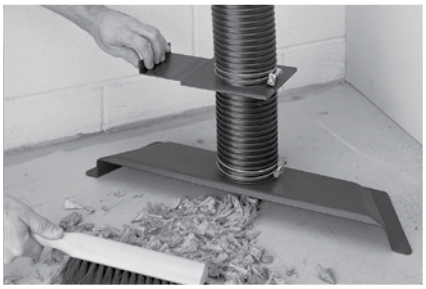
All dust collection systems bu static electricity, and if grounded, that electricity bec! a hazard that could start a fire grounding kit provides every you need to ground a collection system, including directions installation. A large system may need more than kit, so keep plenty of these on hand. This Sc accessory is essential to any complete collection assortment.

Floor Sweep
Model W-1003 - $9.95

This is one of the handiest items to have in the shop! Use it in conjunction with our 4" blast gate (W-1007) to clean up floor messes. Sweep dust in, and it's gone! Close the blast gate when the floor sweep is not in use. Attaches easily to the floor with double-sided tape.

Specifications:
- Overall size: 24" x 3-1/2" x 7"
- Outlet dia.: 4" overall
- Weight: .73 lbs.
- Material thickness: 3/32"
- Flange: 3/4" wide





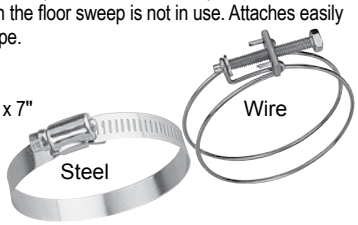
Hose Hangers (4-1/4")
Model D-2107 - $1.00

Support flexible hose anywhere with these hose hangers. Fasteners not included.

Hose Clamps
Model W-1025 (2") - $.79
Model W-1024 (6") - $1.82
Model W-1316 (3") - $.60
Model W-1317 (4") - $.95

This is one of the handiest items to have in the shop! Use it in conjunction with our 4" blast gate (W-1 007) to clean up floor messes. Sweep dust in, and it's gone! Close the blast gate when the floor sweep is not in use. Attaches easily to the floor with double-sided tape.

Specifications:
- Overall size: 24" x 3-1/2" x 7"
- Outlet dia.: 4" overall
- Weight: .73 lbs.
- Material thickness: 3/32"
- Flange: 3/4" wide



Blast Gates

<u>Aluminum</u>
Model W-1141 3" OD - $10.95
Model W-1142 4" OD - $12.95

<u>Black ABS Plastic</u>
Model W1006 3" OD - $4.95
Model W1007 4" OD - $5.95
Model W1008 5" OD - $7.95
Model W1009 6" OD - $9.95

Used in every dust collection system to control air flow from one machine to another, blast gates maximize system efficiency. We offer blast gates in both blackABS plastic and aluminum. Plastic blast gates are economically priced, have a textured surface and an easy sliding gate action. For those customers who prefer metal, our top quality aluminum blast gates feature a cast aluminum body with steel gate and locking knob. Our blast gates are fast movers!

Black Dust Collection Hose
W-1026 (2" x 10') - $12.00
W-1027 (2-1/2" x 10') - $12.90
W-1028 (3" x 10') - $14.60
W-1031(4" x 10') - $17.95
W-1032(4" x 20') - $29.95
W-2033(5" x 10' Clear) - $27.95

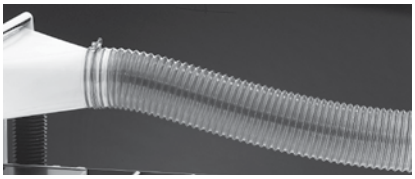
Micron Canister Filter

Model 708739 - $295.00 (20" Dia. Canister Filter)
709563 - $18.00 (20" Clear Plastic Bags)(set of 5)

Get superior dust collection with our Dust Dog canister filters V-weaver filter design captures particles as small as 2 microns - standard cloth bags only filter down to 30 microns. Dust Dog filters reduce air resistance to provide a 10% to 20% CFM increase versus standard dust collectors. This is a real plus. Dust disposal is also easier because you can now use clear disposable bags.

The thick V-weave of the canister filter offers a huge increase in filtering area when compared to standard filter bags. Cleaning the canister filter is easy. Simply turn the top-rounded handle to rotate an internal cleaning flapper. The flapper shakes filtered dust into the collection bag mounted underneath. Fits on any 19-20" dia. housing, bottom bag gets replaced with a clear plastic bag. 20" housing retro kit available if your dust collector does not have a 19-20" housing. Canister filter also available for 1 HP dust collectors.

Clear Wire Reinforced Hose
W-1034 (4" x 10') - $38.95
W-1035 (5" x 10') - $52.95
W-1036 (6" x 10') - $48.95



Dust Collection Basics Handbook

W-1050 - $5.95

ITEM# W1713 - $139.95

16" Variable Speed Scroll Saw

ITEM # D2056 - Tool Table

Variable speed control, extra cutting capacity and cast iron construction are the features most sought after in a Scroll Saw. The SHOP FOX® Scroll Saw also offers a gooseneck work light, dust blower and dust port, large 45° tilt table and easy blade changes. Uses standard plain and pin end saw blades.

1/8 HP, 0.8 Amp., 110V, 60HZ; Variable speed motor; No load speed: 550-1,700 SPM; Maximum cutting thickness: 2"; Maximum cutting width: 16"; Cast iron table; Blade stroke: 3/4"; Approximate shipping weight: 40 lbs.

Olson Scroll Saw Blades			
#	Width	tpi	Price
		5" Pin End Blades (6 Blades Per pack)	
40501	.100"	20 For Thin Cuts in Wood 3/32" to 1/2"	$3.95
41001	.100"	7 Aggressive Cuts in Wood Up to 2" thick	$3.95
41201	.100"	10 Cuts in Wood to 1"	$3.95
42003	.100"	9/5 Rev. Bottom has reverse teeth for splinter free cuts up to 1-1/2"	$3.95
42401	.070"	18.5 Extremely thin cuts in wood up to 112"	$3.95
49501	Assortment 10,15, 18.5 tpi 18 blades		$6.95
		Plain End Blades (12 Blades Per pack)	
42002	.100"	9/5 Rev. Fast Cutting Medium Finish	$4.95
446R	.038"	12.519 Rev. Tight Radius Smooth Finish	$4.95
438	0.53"	11 Double Tooth Efficient Chip Removal	$4.95
437	0.44"	13 Double Tooth Close Radius Tooth	$4.95
448	0.45"	11.5 Skiptooth Fast Cuts/Smooth Finish	$4.95
44300	0.29"	20 Skiptooth Tight Radius Work	$4.95
461	0.32"	46 Spiral Tooth Cuts in all directions No need to turn your work piece	$4.95
		Precision Ground Tooth (6 Blades Per pack)	
45502	0.40"	10/7 Rev. Reverse tooth, accurate, tight radius cutting	$3.95
45702	0.46"	10/7 Rev. steady close radius cutting	$3.95
45902	0.48"	8/6 Rev. fast close radius cutting	$3.95

Precision Ground Tooth (PGT®) Scroll Saw Blades are "The Best" blades available! Tested and endorsed by experts, PGT blades outperform and outlast all other blades. Their razor sharp teeth cut faster, smoother, and more accurately in both straight and radius cuts. A unique tooth geometry and widely spaced gullets minimize burning and provide rapid chip removal. They are made of the finest carbon steel for maximum strength, durability, and longest blade life. Blades are 5" long with plain ends.

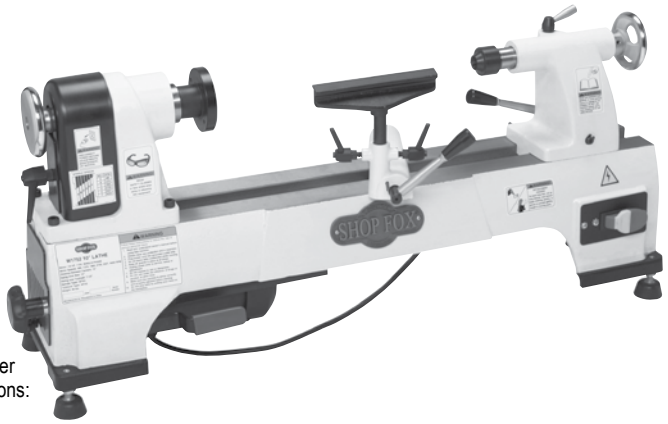
Wood Lathes

ITEM# W1752 - $250.00

Bench-Top Wood Lathe

ITEM # W1753 - Extended Bed For W1752 - $120.00

All cast iron construction and a 1/2 HP motor provide plenty of power and stability to turn bowls up to 10" wide and spindles up to 15-1/2" long, or 38" long with the optional Extended Bed. This stable bench-top wood lathe has six speeds ranging from 480 to 4023 RPM, providing the flexibility for any turning project. Includes: Live center, spur center, 3" face plate, and tool rest.



Motor: 1/2 HP, 110V, 6A single-phase; Swing over bed: 10"; Distance between centers: 15-1/2", 38" with optional extension bed; Tailstock travel: 3-1/4"; Swing over tool rest: 7-1/2"; Speeds: 480, 1270, 1960, 2730, 3327, 4023 RPM; 1" x 8 TPI right hand spindle; Tool rest length: 6-1/4"; MT #2 spindle taper and tailstock taper; Includes tool rest, live rolling center, spur center and 3" face plate; Overall dimensions: 37" L x 8" D x 15" H; Approximate shipping weight: 102 lbs.

ITEM# W1758 - $529.00

ITEM # D1089 - 4-Jaw Chuck - $72.50

ITEM # D1090 - 3-Jaw Chuck - $105.00

2 HP Variable Speed Wood Lathe w/ Cast Iron Legs & Digital Readout

Here it is! Our fully featured and powerful wood lathe at a competitive price! Featuring a hefty 2 HP motor, ten speeds, a swivel-head for outboard turning, a digital tachometer for exact spindle speed, precision ground cast iron bed, headstock and tails tack quick locks, and heavy cast iron legs for stability, this beauty will handle it all!

Motor: 2 HP, 110V, single-phase; Swing over bed: 16"; Distance between centers: 43"; Heavy-duty, precision ground cast iron bed and cast iron legs ensures stability and minimal vibration; I" x 8" TPI RH headstock spindle; Spindle tachometer with digital readout; MT#2 spindle & tailstock tapers; Spindle bore: 3/8"; Standard tool rest extension; 10 speeds: 600 - 2400 RPM; Quick lock/release levers for tailstock & headstock; 0°, 60°, 90°, 120° and 180° headstock rotation; Overall dimensions: 76-1/2" L x 19" W x 48-3/4" H; Approximate shipping weight: 294 lbs.

ITEM# W1671 - $239.00

Mortising Machine

ITEM # D2056 - Tool Table

The super heavy-duty fence and hold down eliminates unwanted wood movement and "sticking chisels" - an all too common complaint. The unique swiveling base allows easy off-the-bench operations and the extra height and depth capacity allows the use of much larger stock for perfect mortises every time.

Motor size: 3/4 HP 3,450 RPM, aluminum finned; Adjustable depth stop rod; Hydraulic cylinder for softer releases; Double support columns; Jacobs taper #2 spindle, 1/2" JT #2 chuck; Mortise to the center of a 8" wide board; Mortise lumber to 8-3/4" thick; Heavy cast iron construction; Extra long (22") quick set handle; Unique swiveling base; Micro adjustable fence; Approx. shipping weight: 94 lbs.

Mortising Chisels	Price
1/4" & 3/8"	$12.00
1/2"	$15.00
5/8"	$18.00
3/4"	$19.00

ITEM# W1743 - $1,155.00

Heavy-Duty Mortising Machine w/ Stand

This mortising workstation handles everything from standard cabinet door stiles to posts and beams up to 9" wide. Its unique X and Y table movement makes mortise positioning a snap and its tilting head and angled fence adjustment allows compound setups for any mortise you can imagine. Accepts mortising chisels with 5/8" and 3/4" collars.

Motor: 1-1/2 HP, 110V / 220V, prewired 110V, 14/7 A, single-phase, TEFC, 1,725 RPM; Table size: 19" x 12-1/2"; Vertical spindle travel: 9"; Head vertical travel: 3"; Table longitudinal travel: 14-1/2"; Table cross travel: 3"; Column tilt: + 30°; Fence angle: 0 - 30°; Chisel capacity: 1/4" - 1"; Maximum chisel stroke: 6-1/4"; Maximum workpiece width: 9"; Chuck capacity: 1/2"; Collar size: 5/8" and 3/4"; Spindle speed: 1,725 RPM; Overall size: 71" H x 36" W x 24" D; Approx. shipping weight: 315 lbs.

ITEM# W1804 - $3,010.00

11" Dovetail Machine

ITEM # D3696 - Replacement Dovetail Bit

Making dovetail joints has never been so easy! Simply set up the machine to match the stock width and thickness, make a few adjustments to get a glove-like fit, and then crank out dozens of perfect dovetail joints every hour. Accepts workpieces as large as 11-1/4" wide x 28" long and as small as 2-3/8" wide x 7-7/8" long. Includes templates for four different dovetail sizes.

Motor: 1 HP, 110V / 220V, single-phase, prewired 110V; Table size: 19-1/2" x 7"; Floor to table height: 38-5/16"; Overall size: 28" W x 23" D x 57" H; Number of spindles: 1; Spindle speed: 18,500 RPM; Dovetail bit: 10° angle x 5/8" long; Dovetail shank: 12mm; Dovetail templates: 1", 1-1/2", 2" & 2-1/2"; Maximum dovetail height: 3/4"; Minimum dovetail height: 3/16"; Maximum thickness: 1-3/4"; Minimum thickness: 13/32"; Maximum stock size: 11-1/4" W x 28" L; Minimum stock size: 2-3/8" W x 7-7/8" L; Approximate shipping wt.: 418 lbs.

ITEM# W1805 - $3,795.00

16-1/2" Dovetail Machine

ITEM # D3696 - Replacement Dovetail Bit

This model is the luxury version of the machine above. Instead of cam-lock clamps this machine features pneumatic clamps that are faster and easier to use, a larger workpiece capacity, and magnetic switch control. Also, the motor is inverted so vertical workpieces are inserted/removed from above rather than below, which makes it easier and more ergonomic to operate.

Motor: 1 HP, 110V / 220V, single-phase, prewired 220V; Cast aluminum carriage; Table size: 24" x 7-3/4"; Floor to table height: 46-7/16"; Overall size: 38" W x 28" D x 57" H; Number of spindles: 1; Spindle speed: 18,500 RPM; Dovetail bit: 10° angle x 5/8" long; Dovetail templates: 1", 1-1/2" 2" & 2-1/2"; Dovetail shank: 12mm; Maximum dovetail height: 3/4"; Minimum dovetail height: 3/16"; Maximum thickness: 2-3/8"; Minimum thickness: 13/32"; Maximum stock size: 16-1/2" W x 59" L; Minimum stock size: 2-1/8" W x 7-7/8" L; Approximate shipping wt.: 539 lbs.

Lathes

ITEM# 2018.001 (2HP, 1Ph) - $4,223.00

Classic Lathe

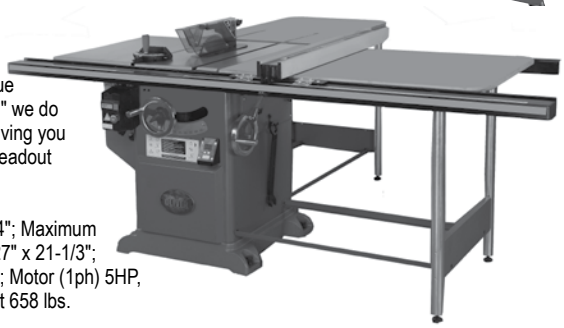
The Oliver 2018 Classic lathe brings the Lathe back to the Oliver Line, and in true Oliver fashion. Starting with a solid, stable cast iron base and legs, Oliver adds a powerful 2hp Motor with a wide speed range for a variety of tasks. An RPM meter gives you an accurate read on your speed so you can precisely adjust for any particular job. Cast iron is found throughout, on the bed and tool rest, as well as the headstock housing. But the best feature on this lathe is the inboard and outboard headstocks, enabling you to work on very large bowls on the outboard side of the machine.

Power Requirement AC 230V; Motor (1 ph) 2HP, 220V; Motor (3ph) 2HP, 220V or 440V Prewired 220V; Swing Over Bed 18"; Distance Between Centers 42"; Variable Speed 200-2500 RPM; Speed Range 1 - 200-600 RPM; Speed Range 2 - 600-2400 RPM; Spindle 1-1/4"-8TPI RH headstock spindle; Index Spindle every 30 degree (1 hole) every 10 degree (3 hole); Spindle & Tailstock Tapers MT2; Spindle Bore 9/16"; Face Plate O.D. 6"; Centerline of Spindle to Floor 42-1/2"; Overall Dimension 69"x48"x18"; Weight 732 lb.

Table Saws

ITEM# 4016.003 (5HP, 1Ph) - $2,875.00
ITEM# 4016.004 (5HP, 3Ph) - $2,790.00

10" Table Saw



The Oliver 4016 10" Table Saw is like a luxury sports car - powerful and smooth. With a 5HP motor, it's got torque to spare for big jobs. And like the best luxury cars, this machine runs smooth. Where others tout the "nickel test," we do the "dime test." This is due in part to our poly v-belt drive system - belts that run smoother, with less vibration, giving you the highest quality cut available. Top it all off with Oliver's Optimus square tube fence and a digital blade angle readout system and you've got a saw that tears it up with accuracy and in style.

Blade Diameter 10"; Arbor Diameter 5/8"; Maximum Depth of Cut at 90° 3" ; Maximum Depth of Cut at 45° 2-1/4"; Maximum Cut to the Right of Blade 36"; Maximum Cut to the Left of Blade 12"; Dust Port Diameter 4"; Table Dimensions 27" x 21-1/3"; Table Dimensions w/Extensions 27" L x 33-1/3 W"; Table Height 36"; Blade Tilt - Left; Arbor Speed (RPM) 3,450; Motor (1ph) 5HP, 220V; Motor (3ph) 5HP, 220V or 440V Pewired 220V; Overall Dimensions 74"L x 32-I/2"W x 40"H; Gross Weight 658 lbs.

ITEM# 4045.003 (5HP, 1Ph) - $3,375.00
ITEM# 4045.004 (7.5HP, 3Ph) - $3,375.00

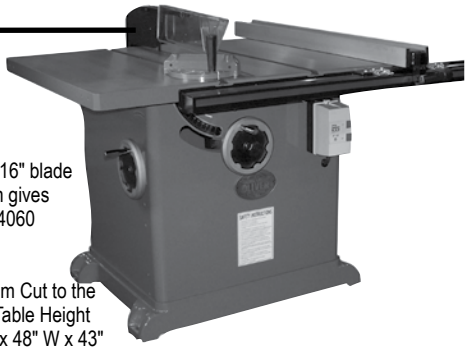
12" Tablesaw

The Oliver 4045 12" Table Saw is sure to be a centerpiece of any shop it calls home. A powerful 5 or 7.5 horsepower motor gives ample torque for slicing through hard lumber. Power is transmitted to the blade via a poly-V belt, making this machine run exceptionally smooth. Where others tout the "nickel test," we do the "dime test" Top it all off with Oliver's Optimus square tube fence system and a digital blade angle readout system and you've got a saw that tears it up with accuracy and in style. The 4045 brings it all to the table, with quality, reliability and a perfect cut, time and time again.

Blade Diameter 12"; Arbor Diameter 1" or 5/8" interchangeable; Maximum Width of Dado 13/16"; Maximum Depth of Cut at 90°: 4"; Maximum Depth of Cut at 45° Degrees 2-2/3"; Maximum Cut to the Right of Blade 36"; Maximum Cut to the Left of Blade 12"; Dust Port Diameter 4"; Table Dimensions w /Extensions 30-3/4" L x 48-1/2 W"; Table Height 36"; Blade Tilt - Left; Arbor Speed (RPM) 3,450; Motor (1 ph) 5HP, 220V Only; Motor (3ph) 7.5HP, 220V /440V Prewired 220V; Overall Dimensions 75" L x 45" W x 41" H; Gross Weight 803 lbs.

ITEM# 4060.001 (10HP, 3Ph) - $4,633.00

16" Tablesaw



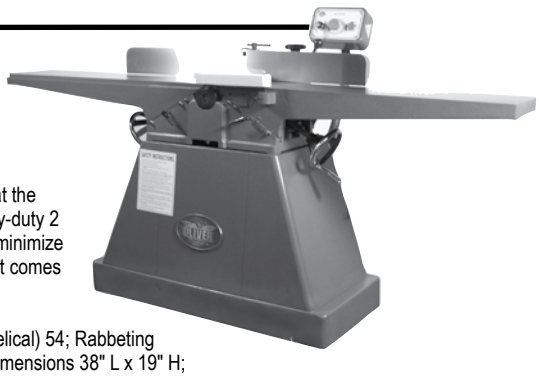
The Oliver 4060 16" Table Saw brings back a long Oliver tradition of sizeable table saws. Like many Oliver saws before it, this 16" behemoth is built beyond any reasonable expectations, so when you ask it to go the extra mile, it does so with ease. A 16" blade gives you almost 6" of cutting capacity, and the 10HP motor gives you power to spare. Oliver's Optimus square tube fence system gives you a quick-adjusting, rock-solid guide for wood. Older Oliver tablesaws are legendary, and like its ancestors before it, the Oliver 4060 promises to be a fixture in any shop it calls home for a long, long time.

Blade Diameter 16"; Arbor Diameter 1 "; Maximum Depth of Cut at 90° - 5-3/4"; Maximum Depth of Cut at 45° - 4-1/4"; Maximum Cut to the Right of Blade 36"; Maximum Cut to the Left of Blade 18"; Dust Port Diameter 4"; Table Dimensions w/extensions 48" L x 38" W; Table Height 34-1/4"; Blade Tilt - Right; Arbor Speed (RPM) 3,750; Motor (3ph) 10HP, 220V or 440V Prewired 220V; Overall Dimensions 75" L x 48" W x 43" H; Gross Weight 1,040 lbs.

Jointers

ITEM# 4230.201 (2HP, 1Ph Helical) - $1,975.00
ITEM# 4230.001 (2HP, 1Ph Straight) - $1,575.00
ITEM# 4230.201B (2HP, 1Ph Byrd Shelix) - $2,155.00

8" Jointer



f you're in the market for an 8" jointer, but tired of all the light-duty models out there, the Oliver 4230 8" Jointer is just what the doctor ordered! With a long 75" table and an ample 38" fence, your stock comes out straight and true every time. A heavy-duty 2 horsepower motor provides plenty of power for your toughest stock and most rigourous hours. The cast iron base helps minimize vibration, and it comes stock with a solid carbide helical cutterhead, giving you less tear out. Add a helical cutterhead that comes stock with long-lasting inserts and you've got a winner by anybody's standards.

Infeed Table Travel 1/2"; Cutterhead Speed (RPM) 5500, 3 V-Belts; Number of Knives (Straight) 4; Number of Knives (Helical) 54; Rabbeting Cappacity 1/2"; Dust Port Diameter 4"; Table Dimensions 74-7/8" L x 9-1 /4" W; Fence Dimensions 38" L x 4" W; Base Dimensions 38" L x 19" H; Overall Dimensions 75-1/2" L x 32" H x 41" W; Fence Tilts 90°- 45°; Positive Stops 90° and 45°; Motor (1 ph) 2HP, 220V Only; Motor (3ph) 2HP, 220V / 440V, Prewired 220V; Gross Weight 655 lbs.

Jointers

ITEM# 4240.001 (3HP, 1Ph Straight) - $3,105.00
ITEM# 4240.004 (5HP, 3Ph Straight) - $3,105.00
ITEM# 4240.201 (3HP, 1Ph Helical) - $3,735.00
ITEM# 4240.204 (5HP, 3Ph Helical) - $3,735.00

10" Jointer

The Oliver 4240 10" Jointer is making waves. Why? Because it's heavier, quieter, more precise, more powerful, and has a very competitive price. With a super long 84" table and an ample 45" fence, your stock comes out straight and true every time. A Baldor TM 5 or 3 horsepower motor provides plenty of power for your toughest stock and most rigourous hours. The solid cast iron base puts it in the heavyweight category and eliminates unwanted vibration. Top it all off with the optional spiral cutterhead, giving you less tear out along with quick-change blades and you've got a winner by anybody's standards.

Infeed Table Travel 5/8"; Cutterhead Speed 6000, 3 V-Belts; Number of Knives (Straight) 4; Number of Knives (Spiral) 3; Number of Knives (Helical) 64; Rabbeting Cappacity 5/8"; Dust Port Diameter 6"; Table Dimensions 84" L x 11" W; Table Height 30-1/2"; Fence Dimensions 45" L x 4-3/4" H; Fence Tilts 90°- 45°; Positive Stops 90° and 45°; Motor (1 ph) 3HP, 220V Only; Motor (3ph) 5HP, 220V / 440V, Prewired 220V; Overall Dimensions 84" L x 30" W x 38-1/2" H; Gross Weight 975 lbs.

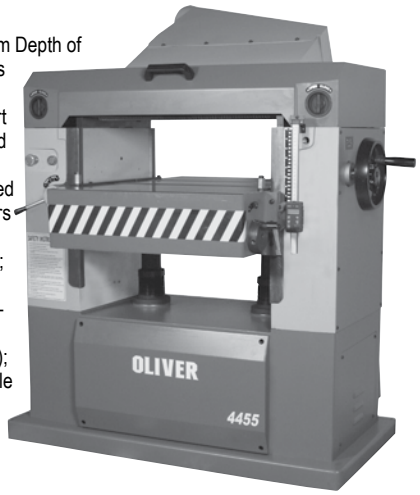
Planers

ITEM# 4455.001 (7.5HP, 1Ph Straight) - $5,945.00
ITEM# 4455.002 (10HP, 3Ph Straight) - $5,945.00
ITEM# 4455.103 (7.5HP, 1Ph Helical) - $8,077.00
ITEM# 4455.104 (10HP, 3Ph Helical) - $8,077.00
(With Byrd Head) - $8,077.00

22" Planer

Two words describe the 4455: tough and precise. With 22" width capacity this machine has no problem removing material. But volume isn't everything, this Oliver outputs stock that's true and straight, thanks to a set of devices that work together to firmly guide stock through the machine. A Sectional Infeed Roller and Chip Breaker apply uniform pressure on uneven stock, coupled with a Driven Outfeed Roller to keep your stock moving smoothly. Add 2 feed speeds, a Digital Thickness Guage for quick reference and a powerful 7.5 or 1 OHP motor, and you've got a planer that's ready to tackle the toughtest tasks!

Maximum Stock Width 22"; Maximum Depth of Cut 3/16"; Maximum Stock Thickness 9"; Minimum Stock Thickness 1/8"; Minimum Stock Length 10"; Dust Port Diameter 5"; Minimum CFM Required 900; Infeed Roller Diamater 3"; Outfeed Roller Diamater 3-5/16"; Feed Speeds (FPM) 20 and 30; Bed Rollers - 2, Adjustable; Table Size 32-1/4" L x 23-3/4" W; Footprint 44" L x 22" W; Overall Dimensions 45" W x 32" D x 50" H; Cutterhead Diameter 3"; Number of Knives (straight) 4; Number of Knives (helical) 90 (30mm) 146(byrd); Cutterhead Speed (RPM) 5,000; Table Support: 2-Column; Motor (1ph) 7.5HP, 220V Only; Motor (3ph) 10HP, 240V / 440V, Prewired 220V; Gross Weight 1,568 lbs.



The Oliver 4255 12" & 4270 16" Jointers are ready for anything you can throw at them. With ample jointing capacity you'll be hard pressed to find a job that outclasses these machines. With a super long bed and a sizeable fence, your stock comes out straight and true every time. A powerful Baldor motor gives you the torque you need to joint the toughest hardwoods with ease. The solid cast iron base cements it in place, minimizing unwanted vibration and ensuring you the smoothest cut possible, while the noise reduction slots and optional helical cutterhead bring the noise levels down substantially. It's Oliver tradition and innovation in full effect.

ITEM# 4255.001 (3HP, 1Ph Straight) - $5,371.00
ITEM# 4255.002 (5HP, 3Ph Straight) - $5,371.00
ITEM# 4255.101 (3HP, 1Ph Helical) - $6,391.00
ITEM# 4255.102 (5HP, 3Ph Helical) - $6,391.00
(With Byrd Head) - $6,109.00

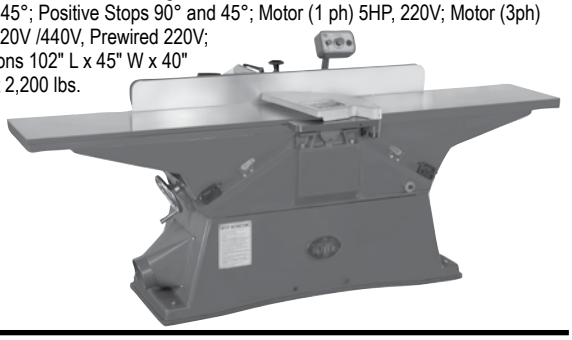
12" Jointer

Infeed Table Travel 1"; Cutterhead Speed (RPM) 6,000; Number of Knives (Straight) 4; Number of Knives (Helical) 44; Rabbeting Cappacity 3/4"; Dust Port Diameter 6"; Table Dimensions 92" L x 13" W; Table Height 32"; Fence Dimensions 60-3/8" L x 5-5/8" H; Fence Tilts 90°- 45°; Positive Stops 90° and 45°; Motor (1 ph) 3HP, 220V; Motor (3ph) 5HP, 220V /440V, Prewired 220V; Overall Dimensions 92" L x 39" W x 40" H; Gross Weight 1,700 lbs.

ITEM# 4270.001 (5HP, 1Ph Straight) - $7,134.00
ITEM# 4270.002 (7HP, 3Ph Straight) - $7,134.00
ITEM# 4270.101 (5HP, 1Ph Helical) - $7,995.00
ITEM# 4270.102 (7HP, 3Ph Helical) - $7,995.00
(With Byrd Head) - $8,077.00

16" Jointer

Infeed Table Travel 1"; Cutterhead Speed (RPM) 6,000; Number of Knives (Straight) 4; Number of Knives (Helical) 58; Rabbeting Cappacity 3/4"; Dust Port Diameter 6"; Table Dimensions 102" L x 17" W; Table Height 32"; Fence Dimensions 68-1/2" L x 5-1/2" H; Fence Tilts 90°- 45°; Positive Stops 90° and 45°; Motor (1 ph) 5HP, 220V; Motor (3ph) 7-1/2 HP, 3HP, 220V /440V, Prewired 220V; Overall Dimensions 102" L x 45" W x 40" H; Gross Weight 2,200 lbs.



ITEM# 4470.001 (10HP, 1Ph Straight) - $8,400.00
ITEM# 4470.002 (15HP, 3Ph Straight) - $8,400.00
ITEM# 4470.101 (10HP, 1Ph Helical) - $9,525.00
ITEM# 4470.102 (15HP, 3Ph Helical) - $9.525.00
(With Byrd Head) - $9,525.00

25" Planer

The Oliver 4470 25" Planer puts other planers to shame. With over two full feet of cutting width, over 9" of cutting capacity, this planer will take whatever you can dish out. The Digital Thickness Controller and Powered Table Travel eliminate guesswork, make dialing in settings a breeze. But ease of operation isn't everything, a Sectional Infeed Roller and Chip Breaker apply uniform pressure on uneven stock, coupled with Driven Outfeed Rollers to keep your stock moving. The results are luxuriously flat boards. Add a powerful 15 or 10HP motor, and you've got a planer thats ready to tackle anything!

Maximum Stock Width 25"; Maximum Stock Thickness 9-1/4"; Minimum Stock Thickness 1/8"; Minimum Stock Length 10"; Dust Port Diameter 5"; Minimum CFM Required 900; Infeed Roller Diamater 3"; Steel Outfeed Roller Diamater 3"; Feed Speeds (FPM) 20, 25 and 30; Bed Rollers 2, Adjustable; Table Size 32" L x 26" W; Cutterhead Diameter 3-3/8"; Number of Knives (straight) 4; Cutterhead Speed (RPM) 4,800; Table Support: 2-Column; Motor (1ph) 10HP, 240V only; Motor (3ph) 15HP, 240V / 440V Prewired 220V; Overall Dimensions 46" L x 23" W x 56" H; Gross Weight 1,837 lbs.

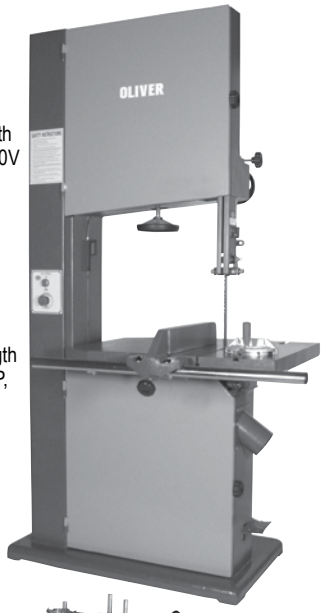
Bandsaws

Oliver's 4640 & 4665 20&24" Bandsaws have what it takes to handle the biggest tasks with power and finesse. The rubber tired cast iron wheels are finely balanced for precision tracking and reduced vibration. The table is precision ground cast iron with ample space, along with a T-slot for the included miter gauge. The fence locks securely and quickly. A foot brake stops the saw blade quickly, helping keep the operator safe. The heavy gauge steel frame keeps this machine on the ground and minimizes vibration so your cuts are straight and accurate.

ITEM# 4640.001 (3HP, 1Ph) - $3,465.00
ITEM# 4640.002 (5HP, 3Ph) - $3,465.00

20" Bandsaws

Blade Speed (SFPM) 4,000; Wheel Diameter 20"; Table Dim. 26-3/4" W x 20-1/2" L; Throat Distance 19"; Max. Stock Height 11-1/4"; Blade Length 157"; Blade width Cap. 1/4" to 1-1/4"; Table Height at 90° 33-3/4"; Table Tilt Limits 0° to 45°; Motor (1 ph) 3HP, 220V Only; Motor (3 ph) 5 HP, 220V / 440V, Prewired 220V; Gross Weight 750 lbs.; Overall Dimensions 32" x 21" x 73".



ITEM# 4665.001 (5HP, 1Ph) - $4,592.00
ITEM# 4665.002 (7.5HP, 3Ph) - $4,592.00

24" Bandsaws

Blade Speed (SFPM) 5,000; Wheel Diameter 24"; Table Dim. 31-1/2" W x 23-3/4" L; Throat Distance 23"; Max. Stock Height 13-3/4"; Blade Length 176"; Blade width Cap. 1/4" to 2"; Table Height at 90° 34-1/2"; Table Tilt Limits 0° to 45°; Motor (1 ph) 5HP, 1 Ph, 220V Only; Motor (3 ph) 7.5 HP, 220V / 440V, Prewired 220V; Gross Weight 900 lbs.; Overall Dimensions 42" x 31.5" x 81.5".

Shapers

Oliver 4710 & 4750 Shapers are built to dish out whatever cuts you need. The 4750 has a sliding table, increasing safety and helping shape those difficult to handle pieces. The beefy spindle is reversable and locks, helping you to change a wide variety of cutters quickly. The cast iron miter gauge on both machines has a hold down, as well. A five speed step pulley system gives you a wide range of speeds, from 3,000 to 10,000 RPM. All this powered by a 5HP motor on a heavy cast iron base and you've got a machine built the Oliver way.

ITEM# 4710.001 (5HP, 1Ph) - $5,248.00
ITEM# 4710.002 (5HP, 3Ph) - $5,248.00

Shaper

Table Dimensions 41-1/2" x 29-1/2"; Table Height 34-1/4"; Spindle Speed (RPM) 3,000, 4,000, 6,000, 8,000,10,000; Spindle Direction - Reversible; Vertical Spindle Travel 5"; Maximum Tool Height 5"; Maximum Tool Diameter 8-1/2"; Spindle Diameter 1-1/4"; Dust Port Diameter 4"; Minimum CFM 800; Motor (1 Ph) 5HP, 220V only; Motor (3 Ph) 5HP, 230 / 460V Prewired 230V; Shipping Dimensions 41-1/2" L x 34-1/2" W x 49 H"; Gross Weight 950 lbs.

ITEM# 4750.001 (5HP, 1Ph) - $5,904.00
ITEM# 4750.002 (5HP, 3Ph) - $5,904.00

Shaper w/ Sliding Table

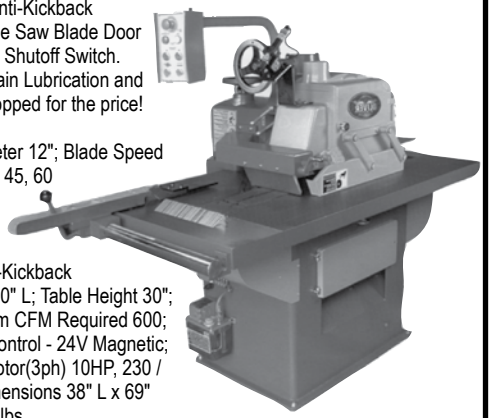
Table Dimensions 41-1/2" x 29-1/2"; Table Height 34-1/4"; Sliding Table Travel 39-1/2"; Sliding Table Size 41-1/2" L x 9" W; Spindle Speed (RPM) 3,000, 4,000, 6,000, 8,000,10,000; Spindle Direction - Reversible; Vertical Spindle Travel 5"; Maximum Tool Height 5"; Maximum Tool Diameter 8-1/2"; Spindle Diameter 1-1/4"; Dust Port Diameter 4"; Minimum CFM 800; Motor (1 Ph) 5HP, 230V; Motor (3 Ph) 5HP, 230 / 460V Prewired 230V; Shipping Dimensions 41-1/2" L x 34-1/2" W x 49 H"; Gross Weight 1,050 lbs.

Ripsaws

ITEM# 4910.001 (7.5HP, 1Ph) - $8,760.00
ITEM# 4910.004 (10HP, 3Ph) - $8,760.00

12" Econo-Line Ripsaw

The Oliver 4910 Econo-Une Ripsaw is the little brother to the 4925 Straight Une Ripsaw, but don't let its size fool you, it has many of the features of it's big brother at a fraction of the cost. As the only 12" straight line ripsaw available in single phase, the 4910 is a wonderful solution for smaller shops. The Cast Iron Feed Chain guides the stock through the machine and the Adjustable Spring Loaded Pressure Rollers hold it steady, assuring a 7' glue line cut. Safety features include three rows of Anti-Kickback Fingers, a Safety Interlock on the Saw Blade Door and a rear mounted Emergency Shutoff Switch. Add features like Auto Feed Chain Lubrication and you've got a saw that can't be topped for the price!

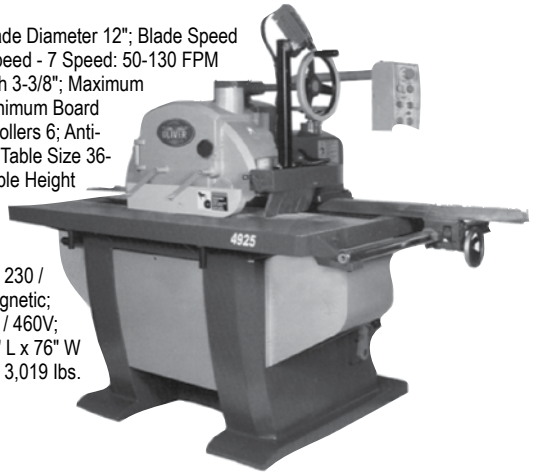


Arbor Diameter 1"; Blade Diameter 12"; Blade Speed 4,500 RPM; Feed Speed (FPM) 45, 60 and 70; Max Cutting Depth 3.35"; Minimum Board Length 8"; Maximum Ripping Width 13.75"; Pressure Rollers 6; Anti-Kickback Devices 3; Table Size 30" W x 50" L; Table Height 30"; Dust Collection Port 4"; Minimum CFM Required 600; Feed Motor 1 HP 230 / 460V; Control - 24V Magnetic; Motor(1 ph) 7.5HP, 230 only; Motor(3ph) 10HP, 230 / 460V prewired 230; Overall Dimensions 38" L x 69" W x 56" H; Gross Weight 2,310 lbs.

ITEM# 4925.001 - Call for Pricing

12" Straight Line Ripsaw

The Oliver 4925 Straight Une Ripsaw has an appetite unmatched by mere mortal machines. AA optional laser lets you take aim at longer cuts and 1he precision cast iron micro adjustable fence ensures a marathon guaranteed 10' glue line cut. The cast iron feed chain guides the stock 1hrough the machine and the spring loaded pressure rollers hold it steady as 1he 12" blade rips. Add features like auto chain lubrication, a pivoting control panel and numerous safety featuers and you've got a saw that can't be topped!



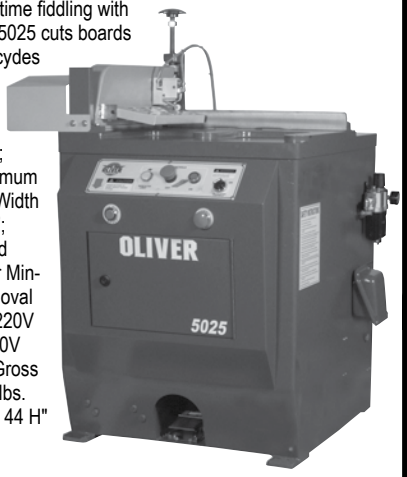
Arbor Diameter 1"; Blade Diameter 12"; Blade Speed (RPM) 4,500; Feed Speed - 7 Speed: 50-130 FPM Variable; Cutting Depth 3-3/8"; Maximum Ripping Width 18"; Minimum Board Length 8"; Pressure Rollers 6; Anti-Kickback Device(s) 2; Table Size 36-1/4" W x 57-1/8" L; Table Height 32"; Dust Collection Port 4"; Minimum CFM Required 600; Feed Motor 2HP, 3Ph, 230 / 460V; Control 24V Magnetic; Motor 15HP, 3Ph, 230 / 460V; Overall Dimension 44" L x 76" W x 56" H; Gross Weight 3,019 lbs.

Cutoff Saws

ITEM# 5025.001 (7-1/2 HP, 1Ph) - $4,915.00
ITEM# 5025.002 (7-1/2 HP, 3Ph) - $4,751.00

18" Cutoff Saw

The Oliver 5025 Cutoff Saw is the smart choice for increasing productivity in your shop. Solid construction and ingenius design are the hallmarks of Oliver Machines, and the 5025 is no exception. The heavy duty base transmits less vibration, and the cast iron precision engineered fence means your cuts are straighter and deaner. The conveniently located foot pedal allows for hands free cutting operation, and the easily adjustable workpiece clamp means you spend less time fiddling with adjustments and more time cutting. The 5025 cuts boards up to 4x9" or 12x2" at a rate of up to 60 cydes per minute, and the full coverage guards ensure against accidents.



Arbor Speed (RPM) 3,450; Arbor Size 1"; Blade Size 18"; Cutting Capacity at Maximum Height 4-1/4" x 9-3/4"; Cutting Capacity Width 1" x 13-3/8"; Table Size 26-1/4" x 27-1/2"; Table Height 32-3/4"; Air Supply Required (CFM/PSI) 15 / 70; Maximum Cycles Per Minute 60; Dust Port 4"; Minimum Dust Removal (CFM) 600; Main Motor (1 ph) 7-1/2HP, 220V Only; Main Motor(3ph) 7-1/2HP, 220 / 440V Prewired 220V; Gross Weight 800 lbs.; Gross Weight (Roller Table Set Infeed/Outfeed/lbs. 200; Overall Dimensions 30" L x 32" W x 44 H"

Jointer Planer

ITEM# 5240.101 - $35,000.00

25" Jointer Planer

The Oliver 5240 25" Jointer Planer is a beast. Two helical cutterheads and four motors work together to output stock planed to thickness on both sides. But lest you think this machine is all brawn and no brains, don't forget the many features that make this a dream to operate and maintain: the 5240 has full digital thickness control; just dial in the thickness and go. A variable speed conveyor (with automatic lubrication) gives you control over your finish, and automatic pressure fingers hold uneven wood firmly. Two carbide helical cutterheads hold an edge for ages and are easily accessible. The 5240 is a workhorse that takes whatever you feed it and outputs wonderfully flat and true boards.

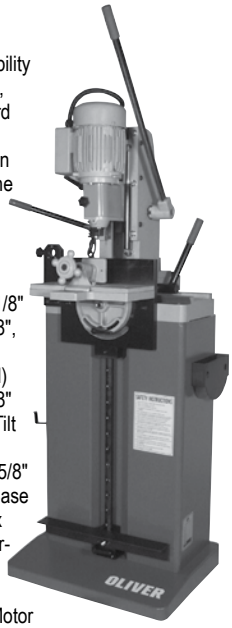
Maximum Stock Width 25"; Maximum Stock Tickness 8"; Minimum Stock Length 12"; Feed Speed (FPM) 21- 66; Cutterhead Speed (RPM) 5,000; Number of Knives Per Cutter Head 164; Cutterhead Diameter 5"; Dust Port Diameter 6"; Table Dimensions 27" L x 103" W; Motor (Bottom Cutterhead) 20HP, 3Ph, 220V / 440V Prewired 220V; Motor (Top Cutterhead) 25HP, 3Ph, 220V / 440V Prewired 220V; Motor (Feed) 3HP, 3Ph, 220V / 440V Prewired 220V; Motor (Table Elevation) 1/2HP, 3Ph, 220V / 440V Prewired 220V; Gross Weight 7,900 lbs.; Overall Dimensions 105" L x 44" W x 67" H.

Hollow Chisel Mortiser

ITEM# 5125.001 - $2,880.00

Hollow Chisel Mortiser

The Oliver 5125 Chisel Mortiser offers the capacity and flexibility you need to get those big tasks done. It has long, adjustable, spring loaded handles to give you maximum leverage on hard wood. A powerful1.5HP motor rides on a heavy-duty vertical track, giving it a 61/8" vertical travel. The whole assembly can move almost 10" side to side, and almost 4" front to back. The table tilts 45° in either direction, or remove it entirely for big jobs and get up to 46" of capacity for entry doors and the like.



Chuck Capacity 1/2"; Bushing Sizes 3/4" I.D. or 5/8" I.D. (1-1/8" O.D.); Chisel Stroke 6-1/8"; Chisel Travel - Side to Side 9-1/8", Front to Back 3-3/8"; Maximum Workpiece Height (Without Table) 46"; Maximum Workpiece Height (With Table Installed) 11-1/2"; Maximum Workpiece Width 6-1/2"; Table Size 14-5/8" L x 7-1/8" W; Table Tilt Limits +/- 45°; Fence Size 14-5/8" L x 11-3/4" H; Base Size 25-1/2" L x 19-3/4" W; Overall Height 80"; Motor Speed (RPM) 1,725; Motor 1-1/2HP, 1 Ph, 220V Only; Gross Weight 622 lbs.; Overall Dimensions 29" L x 29" W x 67" H.

Oscillating Spindle Sander

ITEM# 6910.003 - $1,872.00

Oscillating Spindle Sander

The Oliver 6910 Spindle Sander does perfectly what other sanders can't: finely sands concave surfaces. The oscillating motion of its spindle uses more of the paper and dissipates heat much more efficiently than standard spindle sanders, helping to prevent burning and streaking. Plus, the rubber drums can be mounted on both ends, so you can use the entire spindle. The extra large precision ground table tilts 45° both directions and has a positive stop at 0°, plus corner cuts for easier operation all the way around the machine. The base is heavy gauge steel giving you a stable surface to work on, and it offers storage space for up to 10 extra spindles while not in use.

Table Material - Cast Iron; Table Size 25-1/4" x 27-1/4"; Table Tilt 0 to 45°; Table Height (Floor to Top) 42-1/2"; Number of Table Inserts 3; Spindle Speed (RPM) 1,720 RPM; Oscillation Travel 1-1/2"; Oscillations Per Minute 75; Spindle Sizes (dia. x length) 1/4" x 5", 3/8" x 6", 1/2" x 6", 5/8" x 6", 3/4" x 9", 1" x 9", 1-1/2" x 9", 2"x9", 3"x9", 4"x9"; Dust Port Diameter 4"; Overall Dimensions 25-1/4" L x 27-1/4" W x 50" H; Motor (1ph) 2 HP, 110V / 220V; Gross Weight 320 lbs.

Industrial Widebelt Sanders

ITEM# 5370.001 (10 HP, 1Ph) - $12,375.00
ITEM# 5370.003 (15 HP, 3Ph) - $12,375.00

25" Industrial Widebelt Sander

he Oliver 5370 25" Wide Belt Sander is the natural choice for belt sanding needs. Its 25" width will handle large sanding chores, and the digrtal control system gives you precisely the results you need. A longer than average 75" belt helps it run cooler for a better finish on thin stock. Everything about this machine is designed to give you the most accurate, highest quality and most efficient results, from the optical sensors to automatically adjust tracking, to the variable speed conveyor belt, to the powerful 15HP motor and solid construction, this machine is built the Oliver way.

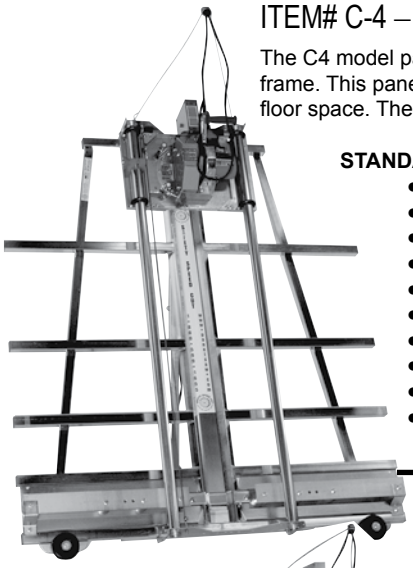
Maximum Stock Width 25"; Maximum Stock Thickness 6"; Minimum Board Length 12"; Minimum Stock Thickness 1/8"; Air Requirements (PSI) 70; Dust Port Diameter 5"; Exhaust Value Required (CFM) 800; Abrasive Belt Dimensions 75" L x 25" W; Feed Speed (FPM) Variable, 16 - 49; Main Motor 10HP, 1 Ph, 220V Only - 15HP, 3Ph, 220 / 440V Prewired 220V; Conveyor Motor 1 HP, 1 Ph, 220V Only - 1 HP, 3Ph 220 / 440V Prewired 220V; Table Height Adjust Motor 1/4HP, 1 Ph, 220V Only - 1/4HP, 3Ph, 220 / 440V Prewired 220V; Gross Weight 2,060 lbs.; Overall Dimensions 46" L x 52" W x 78" H.

ITEM# 5380.003 - $15,375.00

37" Industrial Widebelt Sander

Thee Oliver 5380 37" Wide Belt Sander is the natural choice for I belt sanding needs. Its 37" width will handle large sanding chores, and the digital control system gives you precisely the results you need. Everything about this machine is designed to give you the most accurate, highest quality and most efficient results, from the optical sensors to automatically adjust tracking, to the variable speed conveyor belt so you can dial in exactly how fine a finish you want, to the powerful20HP motor and solid construction, this machine is built the Oliver way. Flip this sheet over for a peek under the hood and discover more reasons why the 5380 is right for you.

Maximum Stock Width 37"; Maximum Stock Thickness 6"; Minimum Board Length 12"; Minimum Stock Thickness 1/8"; Air Requirements (PSI) 70; Dust Port Diameter 5"; Exhaust Value Required (CFM) 1,000; Abrasive Belt Dimensions 75" L x 37" W; Feed Speed (FPM) Variable, 16 - 49; Main Motor 20HP, 3Ph, 220 / 440V Prewired 220V; Conveyor Motor 1 HP, 3Ph, 220 / 440V Prewired 220V; Table Height Adjust Motor 1/4HP, 3Ph, 220 / 440V Prewired 220V; Gross Weight 2,530 lbs.; Overall Dimensions 60" L x 57" W x 78" H



ITEM# C-4 – $1,429.00

The C4 model packs all of the features of the full-size saws into a portable 5' frame. This panel saw can travel to work sites and fit into shops with limited floor space. The C4 is ideal for cutting 4'x8' sheets of material.

Made in USA

STANDARD EQUIPMENT

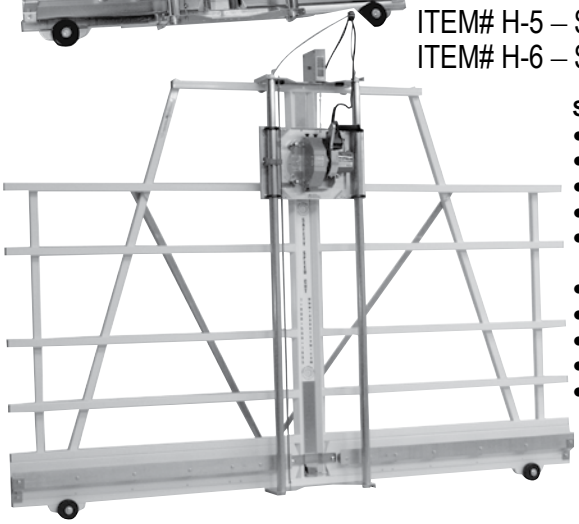
- 3-1/4 HP, 15 AMP industrial duty saw motor;
- Zinc plated 1-3/4" steel guide tubes;
- 4 Nylatron roller bearing systems
- Adjustable vertical & horizontal rulers
- Quick change from vertical to horizontal cutting
- Thin material pressure guard
- Injection-molded plastic material rollers
- Spring loaded counter balance system
- 1 year parts warranty
- Lifetime frame warranty

SPECIFICATIONS

- Max. crosscut: 50"
- Max. rip cut: 96"
- Max. cut thickness: 1-3/4"
- Cut accuracy, straight & square: 1/32"
- Saw blade diameter: 8"
- Motor: 120 V, 15 AMP (220 V available)
- Frame length: 60"
- Shipping weight: 189 lbs.

All Panel Saws are Drop Ship Items

Accessories for C-4 - Wheels, Extensions, Quick Stop, Stand, Hold Down Bar & Midway Fence.



ITEM# H-4 – $1,959.00
ITEM# H-5 – $2,129.00
ITEM# H-6 – $2,409.00

The H-Series offers full-sized vertical panel saw productivity in economical machines. H-Series saws cut within 1/32" on a wide variety of panel materials up to 1-3/4" thick, and are available in three standard crosscutting widths, 50",64" and 73". H-Series saws are used in all kinds of panel processing applications.

STANDARD EQUIPMENT

- 3-1/4 HP, 15 amp industrial duty saw motor
- Zinc plated 1-3/4" steel guide tubes
- 4 Nylatron roller bearing systems
- Adjustable vertical & horizontal rulers
- Quick change from vertical to horizontal cutting
- Thin material pressure guard
- Injection-molded plastic material rollers
- Spring loaded counter balance system
- 1 year parts warranty
- Lifetime frame warranty

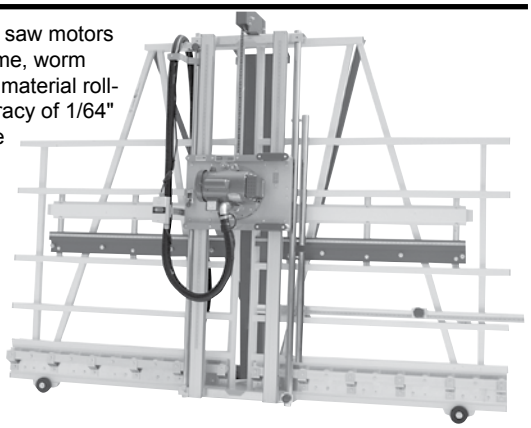
SPECIFICATIONS

- Max. crosscut: H-4 - 50"; H5 - 64"; H6 - 73"
- Max. rip cut: Unlimited
- Max. cut thickness: 1-3/4"
- Cut accuracy, straight & square: 1/32"
- Saw blade diameter: 8"
- Motor: 120 V, 15 AMP (220 V available)
- Frame length: 120"
- Shipping weight: H4 - 244 lbs; H5 - 298 lbs; H6 - 359 lbs

Accessories for H Series- Wheels, Quick Stop, Stand, Hold Down Bar, Midway Fence, Stop Bar and Extensions.

ITEM# 6400 – $3,579.00
ITEM# 6800 – $3,995.00

These two vertical panel saws utilize heavy-duty worm gear driven saw motors for production applications. The additional steel supports in the frame, worm driven motor, double guide tube bearings and machined aluminum material rollers result in heavier duty machines with a guaranteed cutting accuracy of 1/64" straight and square. The 6400 cuts panels up to 64" wide, while the 6800 can handle extra wide sheets up to 73".



STANDARD EQUIPMENT

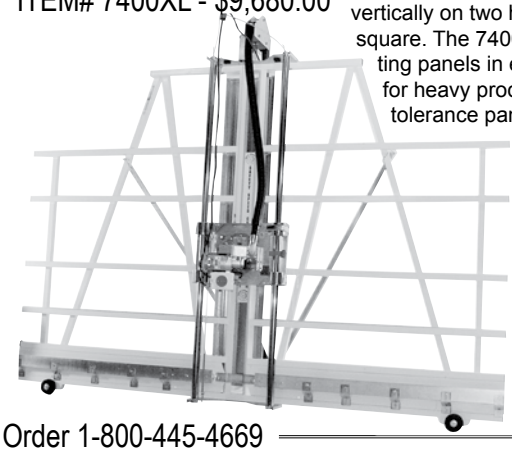
- 3 HP worm driven heavy duty saw motor
- 10' welded steel frame
- Chrome plated 1-3/4" guide tubes
- 8 Nylatron roller bearing systems
- Adjustable vertical & horizontal rulers
- Quick change from vertical to horizontal cutting
- Thin material pressure guard
- Solid aluminum material rollers
- Enclosed counterweight system
- 1 year parts warranty
- Lifetime frame warranty

SPECIFICATIONS

- Max. crosscut: 6400 - 64"; 6800 - 73"
- Max. rip cut: Unlimited
- Max. cut thickness: 1-3/4"
- Cut accuracy, straight & square: 1/64"
- Saw blade diameter: 8"
- Motor: 120 V, 15 AMP (220 V available)
- Frame length: 10'
- Shipping weight: 6400 - 598 lbs; 6800 - 660 lbs

ITEM# 7400 - $9,225.00
ITEM# 7400XL - $9,680.00

The 7400 saws are designed for continuous production and tight tolerance cutting. With a 2 HP, 220 V heavy-duty induction motor (ungradable to 3 HP, 3 PH), these saws handle the toughest applications. The saw carriage travels vertically on two heavy extruded beams utilizing Dual-Vee bearings to deliver cutting accuracy to 0.005" straight and square. The 7400XL offers an extra large 13' frame length for cutting panels in excess of 10' in length. Specify these machines for heavy production requirements, large panels and close tolerance panel processing applications.



STANDARD EQUIPMENT

- Max. crosscut: 64"
- Max. rip cut: Unlimited
- Max. cut thickness: 2-1/8"
- Cut accuracy, straight & square: .005"
- Saw blade diameter: 8"
- Motor: standard 220 V, 1 PH, 11 amp; Optional 230 V, 3 PH, 7.6 amp
- Frame length: 7400 - 120"; 7400XL - 156"
- Shipping weight: 7400 - 950 lbs; 7400XL - 1050 lbs

SPECIFICATIONS

- 2 HP continuous duty induction saw motor
- Welded steel frame & integrated stand system
- Dual V-track precision guide system
- Adjustable vertical & horizontal rulers
- Quick stop gauges (8' left, 5' right)
- Quick change from vertical to horizontal cutting
- Floating pressure saw foot
- Solid aluminum material rollers
- Enclosed counterweight system
- Mid-Way Fence
- Dust collection ready
- Hold down bar
- 1 year parts warranty
- Lifetime frame warranty

WIDE BELT SANDERS FEATURES AND BENEFITS

Safety Speed Cut has been manufacturing high quality, American made material processing equipment since 1958. Our wide belt sanders are a simple design, easy to operate and maintain and made from high quality components. Like over 50,000 satisfied customers, you will appreciate our commitment to building tools that make your manufacturing process more efficient and improve your products

WIDE BELT HIGHLIGHTS

- Heavy welded construction minimizes vibration to ensure consistent, smooth operation.
- Large hinged access doors make belt changes fast and easy.
- Photo-electric eye controls constant pressure air piston belt tracking. Unique design promotes trouble-free, low maintenance operation.
- Welded dust chute and internal shielding means easy integration into most existing dust collection systems.
- Four post acme jackthread table support for fast, accurate table height adjustment. Three ply gum rubber rough-top endless conveyor belt.

ITEM# 3760 (10HP, 1PH) – $9,679.00
ITEM# 3760 (10HP, 3PH) – $9,679.00
ITEM# 3760 (15HP, 3PH) – $9,679.00

The 3760 is a serious wide belt sander for the small woodworking shop. This machine packs most of the features of our larger sanders into a lower cost machine. The 3760 is available with a 10 HP single or three phase motor or a 16 HP three phase motor. Where else can you get high quality American made wide belt sander for under $10,000?

Max. working width: 36"; Max. working length: Unlimited;
Max. working thickness: 7-1/4"; Machine height: 63"; Machine width: 47";
Shipping wt. approx.: 1400 lbs; CFM requirement: 1800 CFM

OPTIONAL EQUIPMENT
- Digital height positioning readout
- Hour meter

ITEM# 4375 (10HP, 1PH) – $13,769.00
ITEM# 4375 (15HP, 3PH) – $13,769.00
ITEM# 4375 (20HP, 3PH) – $13,769.00
ITEM# 4375 (30HP, 3PH) – $14,529.00

The Series 75 Wide Belt Sanders deliver serious results. With heavier construction than the 3760 wide belt, a fully adjustable platen, variable speed DC powered conveyor table, and large 7-1/4" throat opening, the Series 75 Sanders are ready to go to work in your busy shop environment. The large 75" sanding belt has 25% more abrasive surface than competing 60" belt machines. Larger sanding belts accumulate less heat and debris requiring less maintenance and fewer belt replacements.

Max. working width: 42"; Max. working length: Unlimited;
Max. working thickness: 7-1/4"; Machine height: 70";
Machine width: 54"; Shipping wt. approx lbs.: 2500

OPTIONAL EQUIPMENT
- Digital height positioning readout
- Motorized table height adjustment
- Hour meter

Edgebanders

ITEM# 72GP – $11,389.00

The 72GP Edgebander is the newest member of the Safety Speed Cut family. The 72GP boasts features available in larger, more expensive machines but in a compact and affordable package. This machine features a micro adjust tape guide for quick tape changes, electromagnetic end cutters, and the accutrim edge trim system that eliminates the need to file or sand trim edges. The glue pot with an adjustable glue extrusion performs similar to units costing thousands of dollars more. The price and performance of this machine makes it the perfect choice for the small to medium sized woodworking shop.

Dimensions (shop) 72" L x 48" H x 37" D; Shipping Weight: 400 lbs/182 kg; Power Supply 220V, 20 amps. 1~; Tape Types: Polyester / PVC / Wood Single Laminate Strips; Tape Widths: 1/2"/13mm to 1-3/4"/45 mm; Max Thickness: 1mm; Max Feed Rate: 24 FPM

ITEM# 60HA – $8,489.00

Safety Speed Cut now offers a Hot Air Edgebander that is small in size yet big in ability. The new 60HA Edgebander features fingertip electronic variable speed control and digital electronic temperature control. A micro adjust tape guide for quick tape changes, electromagnetic end cutters, a pressure roller, and the accutrim edge trim system that eliminates the need to file or sand trim edges makes this unit a very dependable edgebanding solution. The innovative design of this machine makes it extremely easy to operate and the Made in USA assures quality that you would expect from us.

Dimensions (shop) 60" L x 40" H X 36" D; Shipping Weight: 325 lbs/148 kg; Power Supply: 220V, 20 amps. 1~; Tape Types: Preglued Polyester / PVC / Wood; Tape Widths: 1/2"/13mm to 1-3/4"/45mm; Max Thickness: 1mm; Max Feed Rate: 15 FPM

Made in USA

SINGLE DOOR CLAMP
Model # 79K-6 – $2,495.00

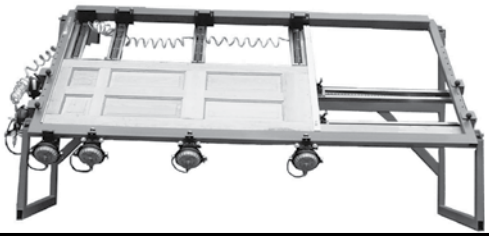
The one lever, pneumatically operated door clamp
- Clamp and square a cabinet door in one second
- 26" x 62" capacity
- Clamps are easily repositioned for quick change-overs
- Newly redesigned heavy duty steel frame
- 45 deg. angle

DOUBLE DOOR CLAMP
Model # 79K-8-DDC – $4,745.00

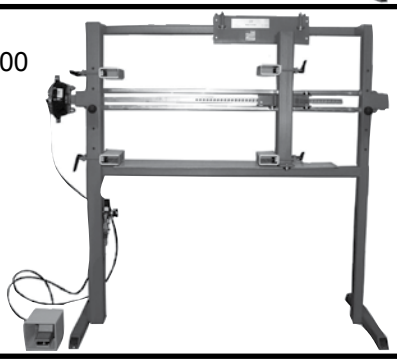
- Capacity 38" x 84"
- 2 Horizontal clamps
- 4 Vertical clamps
- Removable center bar
- Custom or production

DOUBLE DOOR CLAMP
Model# 79K-10 – $5,980.00

- Fast pneumatic clamping & squaring
- 6 reliable heavy duty pneumatic diaphragm cylinders
- One lever operation
- 2 cross clamps for rails
- 4 draw clamps for stiles
- 45° deg. angle for easy access
- Adjustable clamp positioning
- 2" deep square
- Capacity 48" x 120"
- Removable center bar



DRAWER CLAMP
Model# 190B-M2 – $3,595.00



- For dovetail drawers .
- Fast pneumatic clamping
- Convenient footvalve operation
- Fast & easy changeovers
- Vertical roller adjustment
- 5 position horizontal clamp

REDI SPREADER
Model # 150B – $595.00

The Redi-Spreader provides an accurate and efficient glue spread. Works well with our panel clamps to quickly apply glue to multiple boards. A perforated aluminum grid, 6"x27" , rises from the aluminum glue container by a foot activated pedal to provide the correct amount of adhesive. Boards over 27" can be "dipped" twice. An aluminum cover for the glue container extends glue use. Fast, convenient, easy to use and clean.

6' PANEL CLAMP
Model # 79F-6-PC – $1,795.00

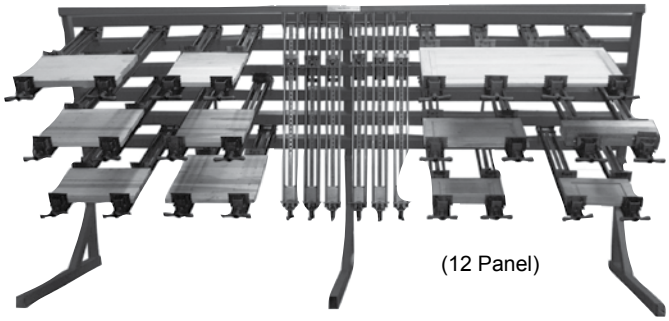
The 6' Panel Clamp is ideal for the space-limited, medium production shop. This dedicated gluing station offers 5 levels for glue-ups. Clamps easily lift out and slide from side to side. The 6' Panel Clamp is offered as a package with 8 clamps with room for additional production. Choose 32" or 40" opening clamps.

8' PANEL CLAMP
Model# 79F-8-PC – $2,795.00

Our most popular Panel Clamp for cabinet shops, stair and millwork manufacturers, furniture makers and other woodworking professionals. Same features as the 6' Panel Clamp but with more gluing capacity. The 8' panel clamp is offered as a package with 18 clamps with room for more clamps. Choose 32" or 40" opening clamps.

12' PANEL CLAMP
Model# 79F-12-PC – $4,100.00

Our highest production Panel Clamp. As a package, the 12' Panel Clamp comes with 30 clamps. There are 5 gluing levels and space available for approximately 50 clamps. Choose 32" or 40" opening clamps.



(12 Panel)

Buddy System

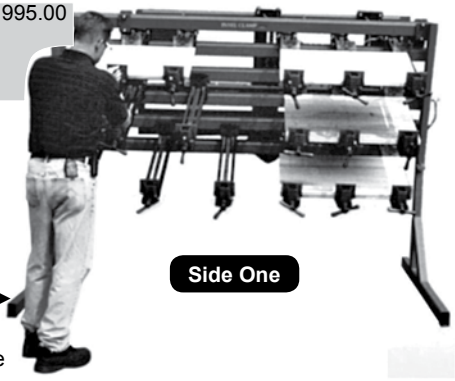
If you glue up panels and cabinet doors and have limited shop space, JL T Clamps has the solution. We've taken our panel clamp system and our door clamp system and now offer this new space saver.

79R-8	8' Buddy System with 5 gluing levels & 26" x 62" door clamping capacity	$4,895.00
79R-12	12' Buddy System with 5 gluing levels & 26"x62" door clamping capacity	$6,695.00
79R-12-DDC	12' Big Buddy System with 5 gluing levels & 38"x84" double door clamping capacity	$8,995.00

Side Two

Side Two Features:
- 1 second squaring
- 70° convenient work position
- 1 lever operation with new speed control valve
- Shown with optional holdster

Side One Features:
- 5 gluing levels
- Now with new vertical clamp hanger feature
- 8' Panel clamp with 18 clamps
  or
- 12' panel clamp with 30 clamps & room for more
- Available with 32" or 40" opening clamps



Side One

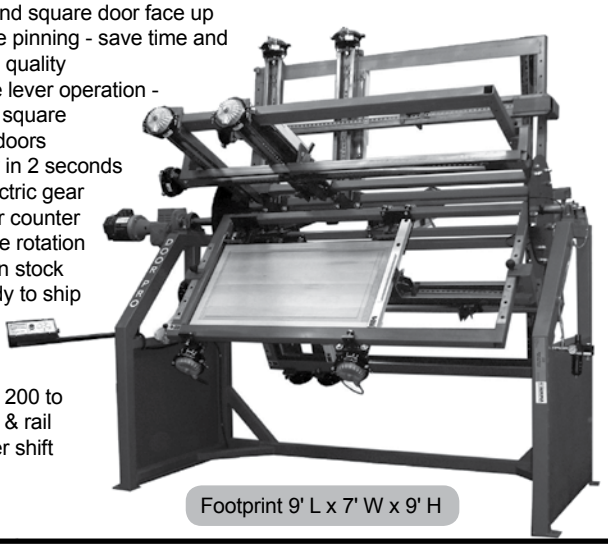
Model # 79X-5-A – $14,195.00

5 Section Pneumatic Door Pro
High Production - No Pinning - Quick Changeovers

DOOR PRO FEATURES:

Made in USA

- The best, the original rotary door clamp
- Optional auto index upgrade available
- Optional door stile glue applicator available
- Pneumatic roller clamps are easily adjustable for fast changeovers
- 26" x 62" maximum capacity per section
- 100 percent heavy duty steel construction - built to last guaranteed
- Clamp and square door face up
- Eliminate pinning - save time and increase quality
- Fast one lever operation - clamp & square cabinet doors perfectly in 2 seconds
- 110v electric gear motor for counter clockwise rotation
- Always in stock and ready to ship for quick delivery
- Produce 200 to 400 stile & rail doors per shift



Footprint 9' L x 7' W x 9' H

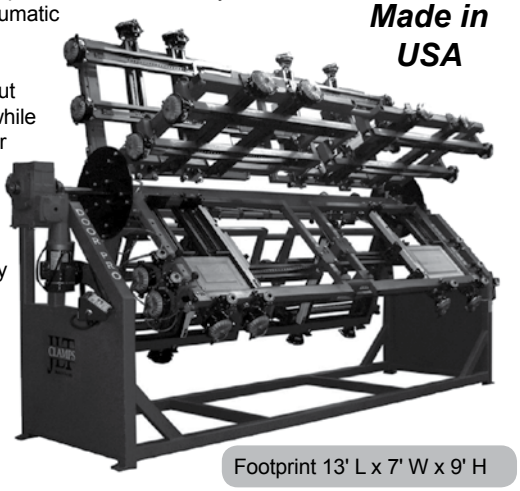
Model # 79X-5-DM – $29,000.00

5 Section Dual Station Miter Door Pro
(2) Separate Pneumatic: Miter Squaring Assemblies Dual Control System - Fast Changeovers - No Pinning

DUAL STATION FEATURES:

Made in USA

- 10 Total miter squaring stations (26" x 42' left side) (26" x 42" right side)
- Dial control system allows for a fast & accurate squaring process for perfect miter doors
- Will successfully clamp & square any type of mitered cabinet door
- Can be used with 2 operators simultaneously
- Offers 2 vertical pneumatic and 2 horizontal pneumatic clamps
- Dial pressure in or out for fine adjustment while cabinet door is under clamp pressure
- No pinning required - clamps doors face up for better quality
- Will also successfully clamp & square stile & rail doors
- Produce 250 to 500 miter doors per shift



Footprint 13' L x 7' W x 9' H

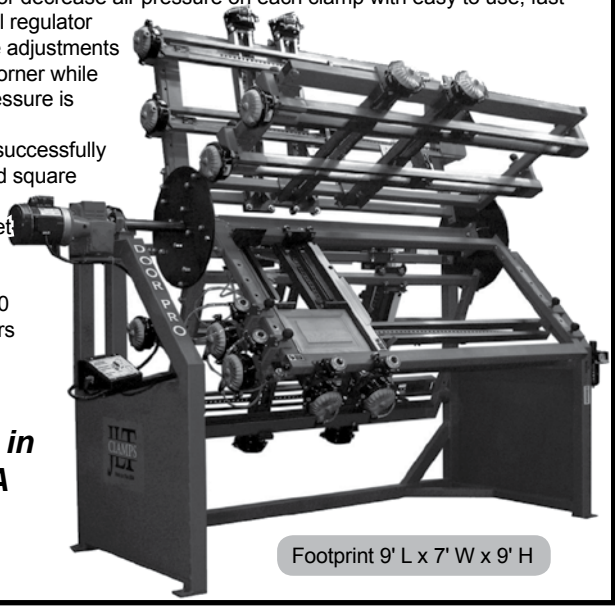
Model # 79X-5-M – $18,000.00

5 Section Pneumatic Door Pro
Revolutionary Dial control System with NO Compromise Pneumatics - For Fast & Accurate Miter Squaring

MITER DOOR PRO FEATURES:
Includes many of the same features as the #79X-5-A

- Optional auto index upgrade available
- 26" x 62" maximum capacity per section
- Offers (2) vertical pneumatic and (2) horizontal clamps per section
- All clamps come complete with our newly designed DIAL CONTROL SYSTEM
- Increase or decrease air pressure on each clamp with easy to use, fast acting dial regulator
- Make fine adjustments to miter corner while clamp pressure is activated
- Will also successfully clamp and square stile & rail cabinet doors
- Produce 150 to 350 miter doors per shift

Made in USA



Footprint 9' L x 7' W x 9' H

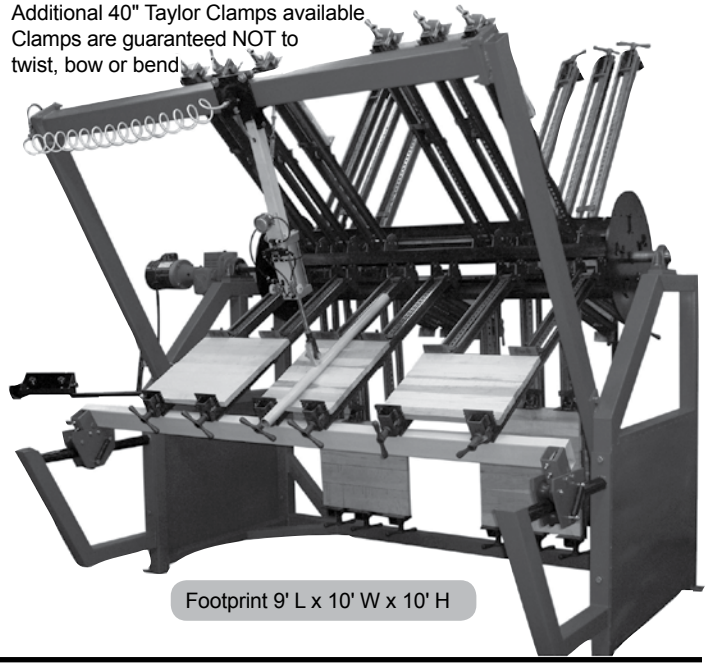
Model # 78D-6-S – $8,995.00

Heavy Outy Rotary Clamping System
6 Section Panel Pro
Includes: Pneumatic Panel flattener & (20) #302-40-H-R 40" Opening Heavy Duty Taylor Clamps

PANEL PRO FEATURES:

Made in USA

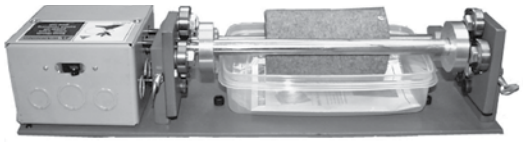
- 40" x 80" capacity per section
- 110v electric gear motor fan rotation
- Designed for the custom shop, save time and space
- Additional 40" Taylor Clamps available
- Clamps are guaranteed NOT to twist, bow or bend



Footprint 9' L x 10' W x 10' H

Model # 171A – $795.00
Roller Spreader

The Roller Spreader is a table top electric roller type glue applicator. The 6" wide glue roll is ideal for long stock or 'face' glued material. The Roller Spreader operates on 110 Volts and there is an easy adjustment for glue spread.



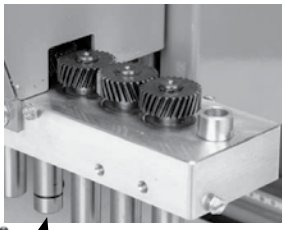
Boring Machines

ITEM# B0111 – $1,395.00
Mini 13 Line Boring Machine

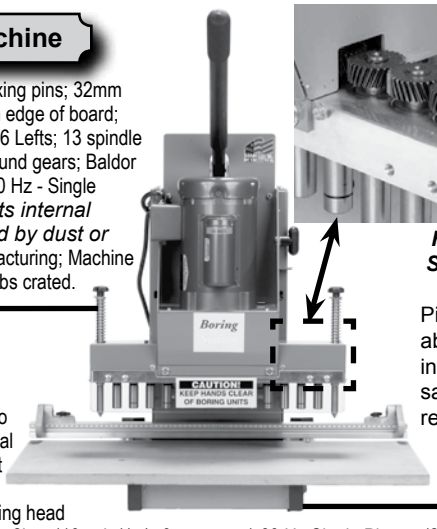
- Simple to Operate.
- Heat-Treated STEEL Helical Gears.
- 3,450 rpm TEFC BALDOR Motor for quick, easy, and "clean" drilling.
- 8" Drilling Capacity from edge of board.
- Down Stoke Operation for easy viewing.
- Additional Flip Stops, Fence Extensions and Stand Available Separately.

Mini Boring Machine

30" fence and two flip stops; Two spring-loaded indexing pins; 32mm (1-1/4") boring bit center line; 8" drilling capacity from edge of board; Accepts bits with 10 millimeter flat shank, 7 Rights & 6 Lefts; 13 spindle boring head with STEEL, heat treated helical OD ground gears; Baldor motor: 3,450 rpm, 3/4 hp - 115 /230 [9.6/4.8 Amps] 60 Hz - Single phase with Totally Enclosed Frame (TEFC), ***prevents internal motor components from being contaminated by dust or dirt;*** One year warranty on workmanship and manufacturing; Machine weight (approx) 132 lbs, without optional stand. 170 lbs crated.



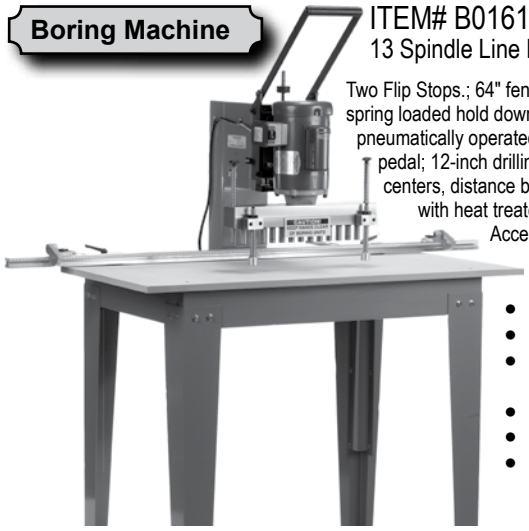
Heat-treated STEEL Gears



Picture shown above is of boring head with safety cover removed.

Made in USA

Boring Machine

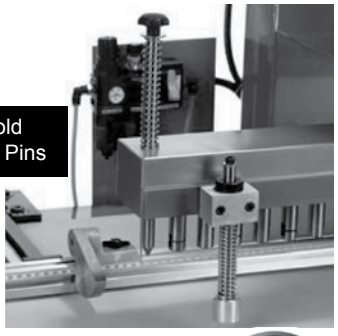


ITEM# B0161– $2,595.00
13 Spindle Line Boring Machine

Two Flip Stops.; 64" fence capacity; Two spring loaded index pins; Two spring loaded hold downs; Adjustable drilling speed & depth; Foot pedal pneumatically operated (optional); Motor turns off with release of foot pedal; 12-inch drilling capacity from edge of board; 32 millimeter centers, distance between flrst and last drill = 15"; 13-spindle boring head with heat treated steel helical gears; Baldor motor, 3,450 rpm, 2hp -110 volt (15/7.9-7.5 amps) 60 Hz Single Phase. (220 volt optional); Accepts 10 millimeter flat shank bits, 6 Lefts & 7 Rights; Machine weight (approx.) 330 lbs, crated 380 lbs.; One year warranty on workmanship and manufacturing.

- Simple to Operate.
- Heat-Treated STEEL Helical Gears.
- 3,450 RPM TEFC BALDOR Motor for quick, easy, and "clean" drilling.
- 8" Drilling Capacity from edge of board.
- Down Stoke Operation for easy viewing.
- Additional Flip Stops, Fence Extensions and Stand Available Separately.

Spring Loaded Hold Downs and Index Pins



Made in USA By Conquest Industries

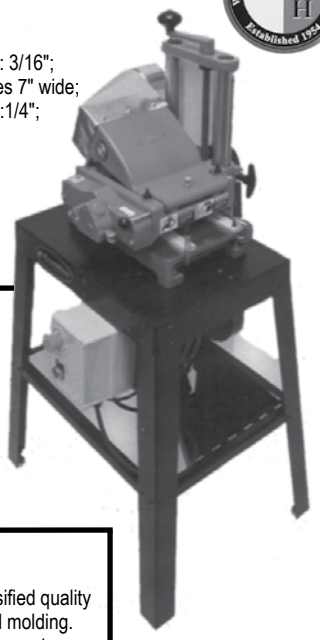
Molders

ITEM# Original W&H Molder – $1,895.00

The W&H Molder's low cost and its capacity to produce high quality moldings is an unbeatable combination. The W&H provides a safer alternative to a shaper and makes most profiles in a single pass. The Original Molder is capable of producing straight and roundtop moldings as is, add the elliptical jig for all your elliptical molding needs! All molders come equipped with a multi-pass system and use a two knife self-aligning system making set up quick and easy!

Molder

2 HP Motor; 7000 RPM Arbor; Height Above Final Cut: 3/16"; Max Profile Depth: 3/4"; Max Profile Width: 3/4"; Planes 7" wide; Minimum Stock Length: 9"; Minimum Stock Thickness:1/4"; Maximum Stock Thickness: 8"; Working Height: 31"; Overall Height: 45"; Overall Width: 20"; Overall Length: 33"; Pkg. Weight: Approx 220 lbs; Mfg warranty on motor



Molder

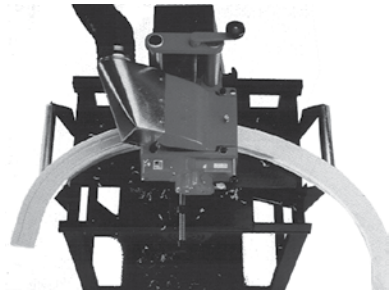
ITEM# 206 – $2,695.00

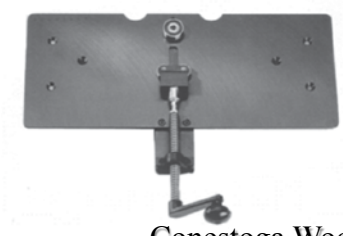
The W&H Model 206 with vari-feed and multi-pass combination provides the operator much more versatility while increasing capacity. In addition, the new guide system makes the machine more user friendly for our customers. Like the original model, the 206 is capable of producing straight, round top moldings as is, add the elliptical jig for all your elliptical molding needs!

Elliptical Jig

ITEM# EJ92 - $587.00

The Williams & Hussey EJ92 ELLIPTICAL JIG expands your capability to produce diversified quality molding. NOW with the EJ92 JIG mounted to the W & H you can easily produce elliptical molding. From 7" radius with a maximum stock of 6-1/2", the EJ92 will satisfy your molding requirements.





Made in USA